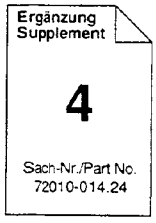
GRUNDIG SERVICE MANUAL

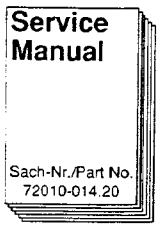
TV

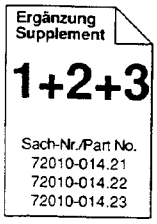
Ⓓ Btx * 32700 #

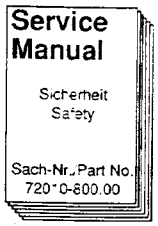


Zusätzlich erforderliche Unterlagen für den Komplettservice:

Additionally required Service Manuals for the Complete Service:







CUC 1822
CUC 1824
CUC 1852
CUC 1882
CUC 1893

CUC 1822
M 63-115/9 IDTV (9.21394-02 / GCB 2290)

CUC 1852
M 72-115/9 IDTV PIP (9.21371-12 / GCB 2190)
M 72-115 IDTV (9.21371-01 / GCB 4890)
E 72-911 IDTV PIP (9.21276-21 / GCC 1982)

CUC 1824
ST 70-100 IDTV (9.21411-01 / GCB 8575)
ST 70-150 IDTV (9.21421-01 / GCC 0775)

CUC 1882
M 82-115/9 IDTV PIP (9.21395-12 / GCB 2490)

CUC 1893
M 95-115/9 IDTV PIP (9.21396-12 / GCB 2390)

Ⓓ

Für diese Geräte gilt das Service Manual CUC 1822/23/52.
Diese Ergänzung beinhaltet die Unterschiede bzw. zusätzlichen Bestückungen der Geräte.
Die Bausteinbestückung und die Sachnummern der einzelnen Bausteine entnehmen Sie bitte der Tabelle auf Seite 3.
Grundlage für den Service sind:
- Sicherheitsvorschriften (Sach-Nr. 72010-800.00)
- Service Manual CUC 1822/23/52 (Sach-Nr. 72010-014.20)
- 1. Ergänzung CUC 1822/24/82/93 (Sach-Nr. 72010-014.21)
- 2. Ergänzung CUC 1800/22 (Sach-Nr. 72010-014.22)
- 3. Ergänzung CUC 1824 (Sach-Nr. 72010-014.23)

GB

For this TV sets the Service Manual CUC 1822/23/52 is applicable.
This Manual contains the differences and the additionally fitted modules of the TV receivers.
The individual modules and the relevant part numbers are listed in the table on page 3.
Basic instructions for servicing are given in the:
- Safety Instructions (Part No. 72010-800.00)
- Service Manual CUC 1822/23/52 (Part No. 72010-014.20)
- 1st Supplement CUC 1822/24/82/93 (Part No. 72010-014.21)
- 2nd Supplement CUC 1800/22 (Part No. 72010-014.22)
- 3rd Supplement CUC 1824 (Part No. 72010-014.23)

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Subject to alteration

Printed in Germany
VK 221 0795

Service Manual Sach-Nr. 7201 0-014.24
Service Manual Part No. 7201 0-014.24

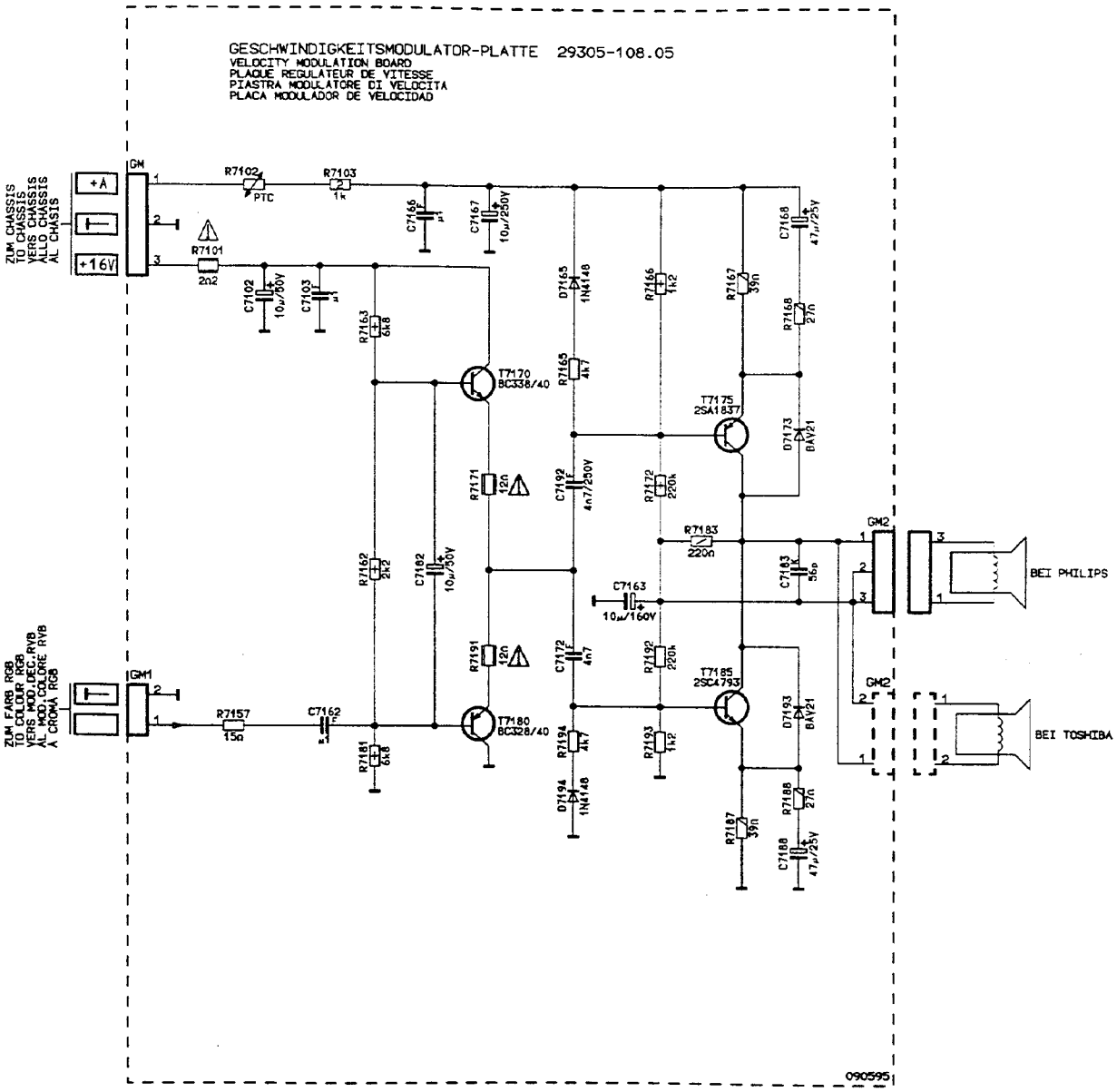
Technische Daten / Technical Data

	M 63-115/9 IDTV (CUC 1822)	ST 70-150 IDTV (CUC 1824)	ST 70-100 IDTV (CUC 1824)	M 72-115/9 IDTV/PIP (CUC 1852)	M 72-115 IDTV (CUC 1852)	E 72-911 IDTV/PIP (CUC 1852)	M 82-115/9 IDTV/PIP (CUC 1882)	M 95-115/9 IDTV/PIP (CUC 1893)
Bildröhre / Picture Tube								
Sichtbares Bild Vis ble picture	59cm	66cm	66cm	68cm	68cm	66cm	76cm	89cm
Bildschirmdiagonale Screen diagonale	63cm (25") MEGATRON	70cm (28") Black Square Tube	70cm (28") Black Square Tube	72cm (29") MEGATRON S	72cm (29") MEGATRON S	72cm (29") MEGATRON S	82cm (32") MEGATRON	95cm (37") MEGATRON
Ablenkwinkel Deflection angle	110°	110°	110°	108°	108°	108°	108°	110°
Bildwechselfrequenz Vertical frequency	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz	100Hz
Elektronik / Electronic								
Programmspeicherplätze Programme positions	99 + 3 AV	99 + 3 AV	99 + 2 AV	99 + 3 AV	99 + 3 AV	99 + 3 AV	99 + 3 AV	99 + 3 AV
AV-Auswertung AV evaluation	auf jeden Programmplatz programmierbar / programmable for every programm position							
Tuner	Kabeltuner-Raster 8MHz für Hyperband / cable tuner - 8MHz spacing for hyperband							
TV-Normen TV standards	Multinorm	Multinorm	Multinorm	Multinorm	Multinorm	Multinorm	Multinorm	Multinorm
Musikleistung (* mit Dolby) Music power (* with Dolby)	50W	50W	50W	3 Kanal 100W 3-channel100W	3 Kanal 100W 3-channel100W	3 Kanal 80W 3-Channel 80W *5 Kanal 120W *5-Channel 120W	3 Kanal 100W 3-channel100W	3 Kanal 100W 3-channel100W
Anschlüsse Front / Connections Front								
Kopfhörer Headphones	Stereo 3.5mm Klinkenbuchse, Lautstärke regelbar, individuelle Tonkanalwahl bei 2-Ton-Empfang / Stereo 3,5mm jack socket, adjustable volume, individual channel selection with dual-sound broadcasts							
S-Video IN	Hosiden 2 x Cinch Audio	-	-	Hosiden 2 x Cinch Audio	Hosiden 2 x Cinch Audio	-	-	-
Video IN	Cinch FBAS	Cinch FBAS 2 x Cinch Audio	-	Cinch FBAS	Cinch FBAS	-	-	-
Anschlüsse Rückwand / Connections Rear Panel								
Euro AV (schwarz, black)	voll belegt fully wired	voll belegt fully wired	voll belegt fully wired	voll belegt fully wired	voll belegt fully wired	voll belegt fully wired	voll belegt fully wired	voll belegt fully wired
Euro AV (orange)	FBAS IN / OUT S-Video	FBAS IN / OUT S-Video	FBAS IN / OUT S-Video	FBAS IN / OUT S-Video	FBAS IN / OUT S-Video	FBAS IN / OUT S-Video	FBAS IN / OUT S-Video	FBAS IN / OUT S-Video
2 Cinch-NF Stereo Ausgangs-Buchsen 2 Cinch-AF stereo output-sockets	1x variabel/variable 1x konstant/constant	1x variabel/variable 1x konstant/constant	1x variabel/variable 1x konstant/constant	1x variabel/variable 1x konstant/constant	1x variabel/variable 1x konstant/constant	1x variabel/variable	1x variabel/variable 1x konstant/constant	1x variabel/variable 1x konstant/constant
S-Video IN	-	-	-	-	-	Hosiden 2 x Cinch Audio	Hosiden 2 x Cinch Audio	Hosiden 2 x Cinch Audio
Video IN	-	-	-	-	-	Cinch FBAS	Cinch FBAS	Cinch FBAS
Netzteil / Mains Stage								
Netzspannung (Regelbereich) Mains voltage (variable)	190...264V	190...264V	190...264V	190...264V	190...264V	190...264V	190...264V	190...264V
Netzfrequenz Mains frequency	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz
Leistungsaufnahme Power consumption	ca. 150W	ca. 140W	ca. 140W	ca. 185W	ca. 185W	ca. 185W	ca. 195W	ca. 200W
Standby	ca. 5W	ca. 5W	ca. 5W	ca. 5W	ca. 5W	ca. 5W	ca. 5W	ca. 5W

Modulübersicht / Module List

	M 63-115/9 IDTV (CUC 1822)	ST 70-150 IDTV (CUC 1824)	ST 70-100 IDTV (CUC 1824)	M 72-115/9 IDTV/PIP (CUC 1852)	M 72-115 IDTV (CUC 1852)	E 72-911 IDTV/PIP (CUC 1852)	M 82-115/9 IDTV/PIP (CUC 1882)	M 95-115/9 IDTV/PIP (CUC 1893)
Chassis	29701-085.41	29701-085.48	29701-085.36	29701-085.43	29701-085.42	29701-085.37	29701-085.44	29701-085.45
Tuner	29504-201.01	29504-201.01	29504-201.01	29504-201.01	29504-201.01	29504-201.01	29504-201.01	29504-201.01
ZF-Verstärker IF Amplifier	29504-162.46	29504-102.33	29504-102.33	29504-162.46	29504-102.33	29504-162.46	29504-162.46	29504-162.46
NF-Verstärker AF Amplifier	29504-104.28	29504-104.26	29504-104.26	29504-104.63	29504-104.63	29504-104.63	29504-104.63	29504-104.63
Euro-AV-Buchsenplatte Euro-AV-Socket Board	29305-160.05/.15	29305-160.05/.15	29305-160.05/.15	29305-160.05/.15	29305-160.05/.15	29305-160.06/.16	29305-160.06/.16	29305-160.06/.16
Bildrohrplatte CRT Panel	29305-022.39	29305-022.37	29305-022.37	29305-022.31	29305-022.31	29305-022.31	29305-022.34	29305-022.35
Bedieneinheit / Anzeigeeinheit Control Unit / Display	29501-080.52	29501-082.08	29501-082.07	29501-080.77/.30	29501-080/.77/.30	29501-080.59	29501-080.69	29501-080.69
Feature-Box	29504-103.32	29504-103.32	29504-103.32	29504-103.32	29504-103.32	29504-103.32	29504-103.32	29504-103.32
Geschwindigkeitsmodulator-Platte Velocity Modulation Board	29305-108.05	–	–	29305-108.05	29305-108.05	29305-108.03	29305-108.05	29305-108.05
Ost / West-Baustein East / West-Module	29504-107.65	29504-107.93	29504-107.93	29504-107.64	29504-107.64	29504-107.88	29504-107.66	29504-107.67
Netzschalter-Platte Mains Switch Board	–	–	–	–	–	–	29305-165.47	29305-165.04
Netzentstörplatte Mains Interference Elimination Board	–	29304-050.95	29304-050.68	–	–	29304-050.95	–	–
Abstimmbaustein Tuning Module	29504-103.63/.65	29504-103.93/.65	29504-103.63/.65	–	–	–	–	–
PIP-Farb RGB PIP Colour RGB	–	–	–	29504-165.94	–	29504-165.94	29504-165.94	29504-165.94
Video-Baustein Video-Module	29504-165.64	29504-165.71	29504-165.63/.66/.69	29504-165.64	29504-165.64	29504-165.69	29504-165.64	29504-165.64
Moeven-Entzerrungsplatte N.S. Sea Gull Raster Corr. PCB	–	–	–	–		–	–	–
Fokussierungsplatte Focusing Board	–	29305-025.20	–	29305-025.20	–	29305-025.20	–	–
Cinchbuchsenplatte Cinch Socket Board	–	–	–	29305-008.19	29305-008.19	–	–	–

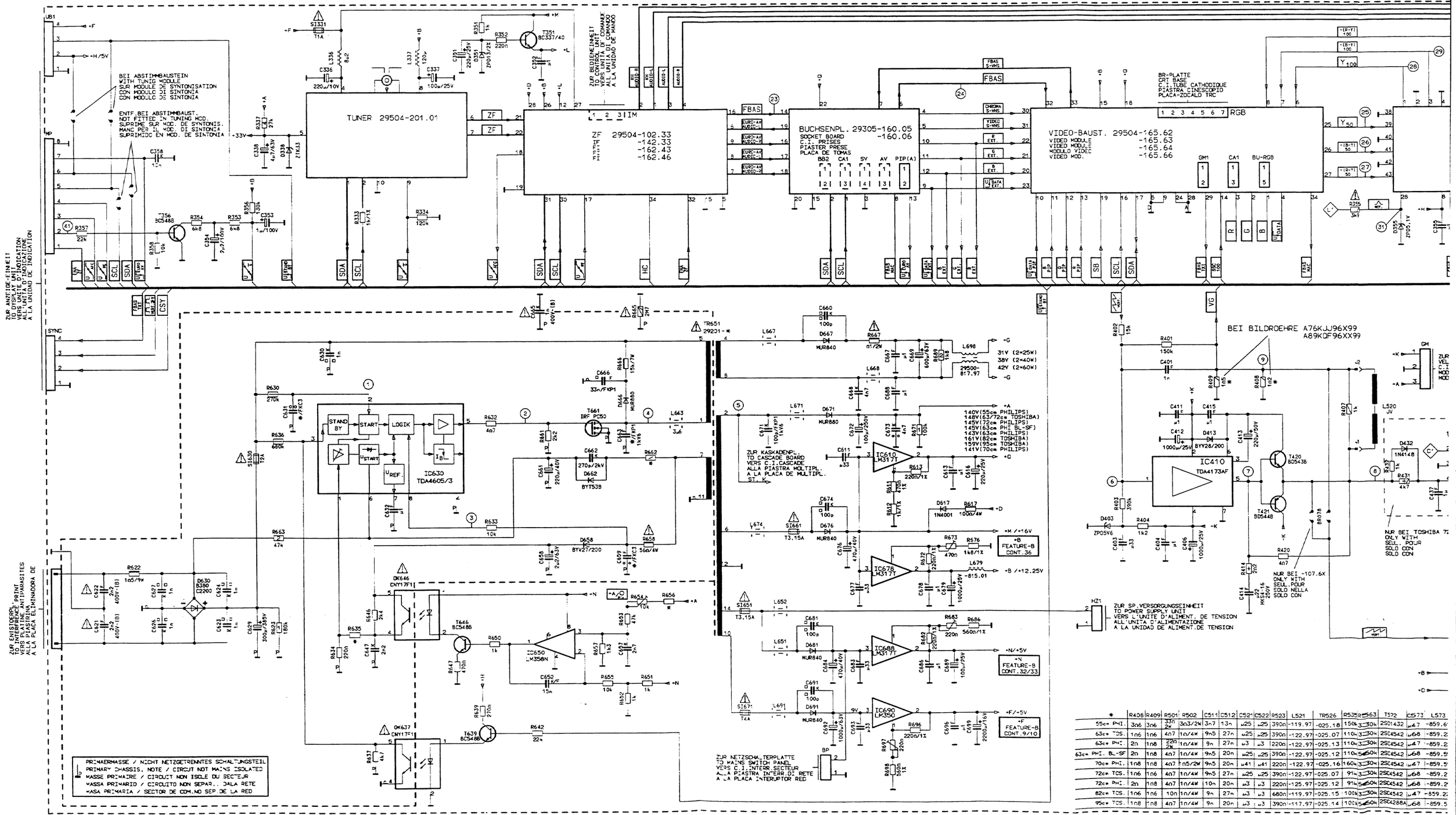
Geschwindigkeitsmodulator-Platte / Velocity Modulation Board



DRUCK 29304-786.03

CUC 1822/1824/1852/1882/1893 Schaltpläne / Circuit Diagrams CUC 1822/1824/1852/18

Gesamtschaltplan / General Circuit Diagram


TUNER 29504-201.01
ZF 29504-102.33 -142.33 -162.43 -162.46
BUCHSENPL. 29305-160.05 -160.06
SOCKET BOARD
VIDEO-BAUST. 29504-165.62 -165.63 -165.64 -165.66
VIDEO MODUL
IC630 TDA4605/3
IC410 TDA4173AF
IC610 LM317T
IC678 LM317T
IC688 LM317T
IC690 LM350
IC650 LM358N
TR651 29231-*
T661 IRF PC50
BEI BILDROEHRE A76KJJ96X99 A89KQF96XX99
NUR BEI -107.6X ONLY WITH SEUL. POUR SOLO NELLA SOLO CON
NUR BEI TOSHIBA 72 ONLY WITH SEUL. POUR SOLO CON
ZUR BEDIENEINHEIT TO CONTROL UNIT VERS C.I. DE COMMANDE A LA UNITA DI COMANDO A LA UNIDAD DE MANDO
ZUR ANZEIGE-EINHEIT TO DYSPLAY UNIT VERS UNITE D'INDICATION ALLA PIASTRINA A LA UNIDAD DE INDICATION
ZUR NETZSCHALTERPLATTE TO MAINS SWITCH PANEL VERS C.I. INTERR. SECTEUR A LA PIASTRA INTERR. DI RETE A LA PLACA INTERUPTOR RED
ZUR SP.VERSORGUNGSEINHEIT TO POWER SUPPLY UNIT VERS L'UNITE D'ALIMENT. DE TENSION ALL'UNITA D'ALIMENTAZIONE A LA UNIDAD DE ALIMENT. DE TENSION
PRIMAERMASSE / NICHT NETZGETRENNTES SCHALTUNGSTEIL
PRIMARY CHASSIS, NOTE / CIRCUIT NOT MAINS ISOLATED
MASSE PRIMAIRE / CIRCUIT NON ISOLE DU SECTEUR
MASSA PRIMARIO / CIRCUITO NON SEPAR.. DALLA RETE
MASA PRIMARIA / SECTOR DE COM.NO SEP.DE LA RED

*	R408	R409	R501	R502	C511	C512	C521	C522	R523	L521	TR526	R535	R563	T572	C573	L573
55cm PHI.	3n6	3n6	33n 2W	3n3/2W	3n7	13n	µ25	µ25	390n	-119.97	-025.18	150k	3-30k	2SD1432	µ47	-859.6
63cm TCS.	1n6	1n6	4n7	1n/4W	9n5	27n	µ25	µ25	390n	-122.97	-025.07	110k	3-30k	2SC4542	µ68	-859.2
63cm PHI.	2n	1n8	220n 2W	1n/4W	9n	27n	µ3	µ3	220n	-122.97	-025.13	110k	3-30k	2SC4542	µ47	-859.2
63cm PHI. BL-SF	2n	1n8	4n7	1n/4W	9n5	20n	µ25	µ25	390n	-122.97	-025.12	110k	5-60k	2SC4542	µ68	-859.5
70cm PHI.	1n8	1n8	4n7	1n5/2W	9n5	20n	µ41	µ41	220n	-122.97	-025.16	160k	3-30k	2SC4542	µ47	-859.5
72cm TCS.	1n6	1n6	4n7	1n/4W	9n5	27n	µ25	µ25	390n	-122.97	-025.07	91k	3-30k	2SC4542	µ68	-859.2
72cm PHI.	2n	1n8	4n7	1n/4W	10n	20n	µ3	µ3	220n	-125.97	-025.12	91k	5-60k	2SC4542	µ68	-859.2
82cm TCS.	1n6	1n6	10n	1n/4W	9n	27n	µ3	µ3	680n	-119.97	-025.15	100k	3-30k	2SC4542	µ47	-859.2
95cm TCS.	1n8	1n8	4n7	1n/4W	9n	20n	µ3	µ3	390n	-117.97	-025.14	100k	5-60k	2SC4288A	µ68	-859.5

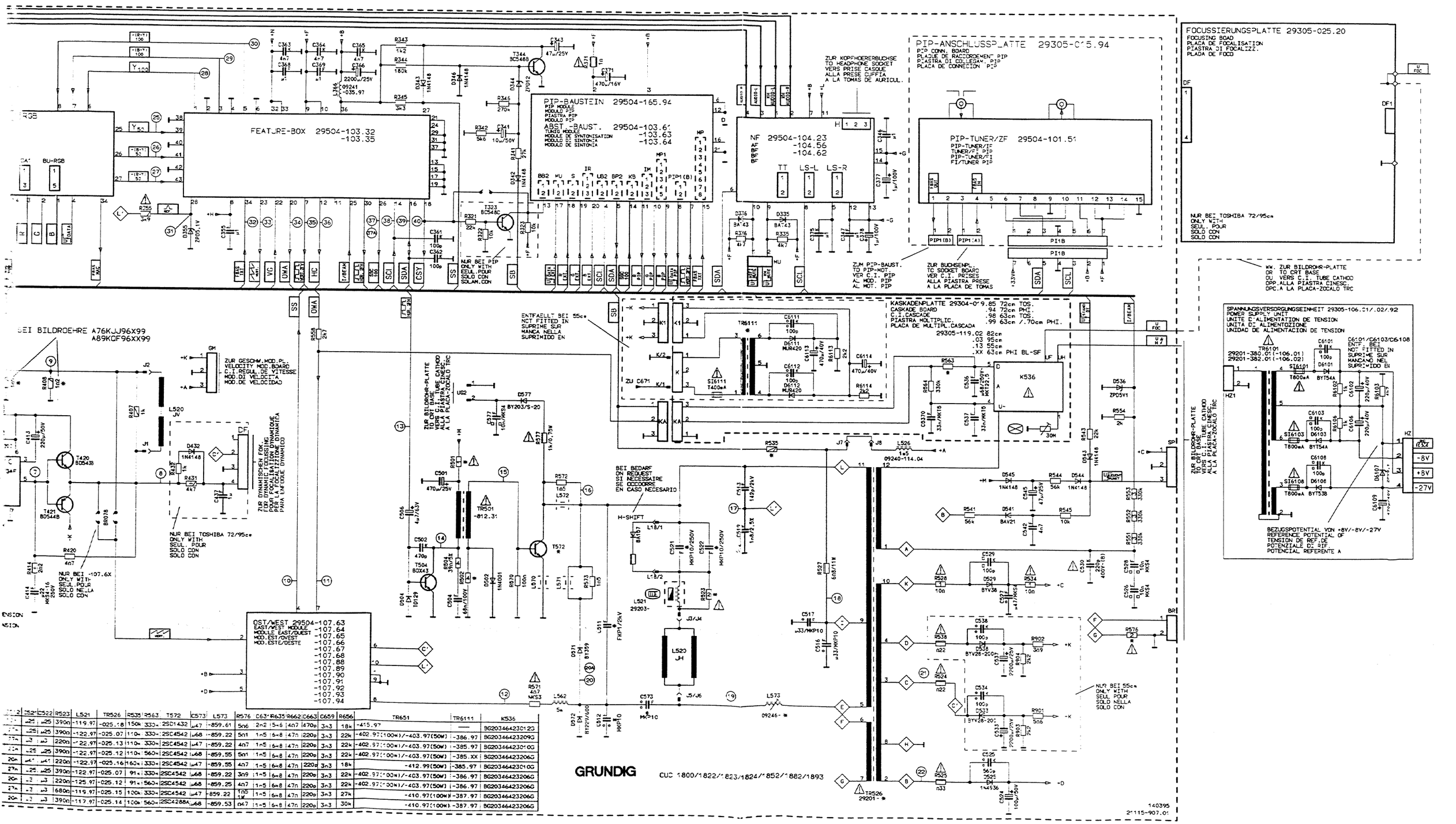
Schaltpläne / Circuit Diagrams CUC 1822/1824/1852/1882/1893

Achtung!

Bei Messungen auf der Fokussierungsplatte nur ausreichend isolierte Meßleitungen und spannungsfeste Tastköpfe (z. B. 100:1) verwenden.

Attention!

For measurements on the focus control panel use only sufficiently insulated measuring cables and test probes with adequate electric strength (eg. 100:1).



	R521	R522	R523	L521	TR526	R535	R563	T572	C573	L573	R576	C631	R635	R662	C663	C659	R656	TR651	TR6111	K536
	25	25	390n	-119.97	-025.18	150k	330k	2SD1432	47	-859.61	5n6	2n2	5n6	47n	470p	3n3	18k	-415.97	—	BG2034642301
	25	25	390n	-122.97	-025.07	110k	330k	2SC4542	68	-859.22	5n1	1n5	6n8	47n	220p	3n3	22k	-402.97(100W)/-403.97(50W)	-386.97	BG2034642309
	25	25	220n	-122.97	-025.13	110k	330k	2SC4542	47	-859.22	4n7	1n5	6n8	47n	220p	3n3	22k	-402.97(100W)/-403.97(50W)	-385.97	BG2034642301
	25	25	390n	-122.97	-025.12	110k	560k	2SC4542	68	-859.55	5n1	1n5	6n8	47n	220p	3n3	22k	-402.97(100W)/-403.97(50W)	-385.XX	BG2034642306
20k			220n	-122.97	-025.16	160k	330k	2SC4542	47	-859.55	4n7	1n5	6n8	47n	220p	3n3	18k		-412.99(50W)	-385.97	BG2034642301
27k	25	25	390n	-122.97	-025.07	91k	330k	2SC4542	68	-859.22	3n9	1n5	6n8	47n	220p	3n3	22k	-402.97(100W)/-403.97(50W)	-386.97	BG2034642306
20k			220n	-125.97	-025.12	91k	560k	2SC4542	68	-859.25	4n7	1n5	6n8	47n	220p	3n3	22k	-402.97(100W)/-403.97(50W)	-386.97	BG2034642306
27k			680n	-119.97	-025.15	100k	330k	2SC4542	47	-859.22	105 1W	1n5	6n8	47n	220p	3n3	27k		-410.97(100W)	-387.97	BG2034642306
20k			390n	-117.97	-025.14	100k	560k	2SC4288A	68	-859.53	6n7	1n5	6n8	47n	220p	3n3	30k		-410.97(100W)	-387.97	BG2034642306

Abstimmbaustein / Tuning Module

*	R875	R886	R878	C887	C886	IC 860	IC 2820	IC 2893
-103.61/.67	4k7	330n	4k7	100p	100p	19798-255	SDA5273S	256Kx4
-103.63/.65	4k7	330n	4k7	100p	100p	19798-256	SDA5273S	256Kx4
-103.64/.66	4k7	330n	4k7	100p	100p	19798-257	SDA5273S	256Kx4
-103.68	—●—	4k7	—	—●—	—	19798-283	SDA5273S/C26	256Kx4
-103.69	4k7	330n	4k7	100p	100p	19798-285	SDA5273S	256Kx4
-103.93	4k7	330n	4k7	100p	100p	19798-XXX	SDA5273C	—

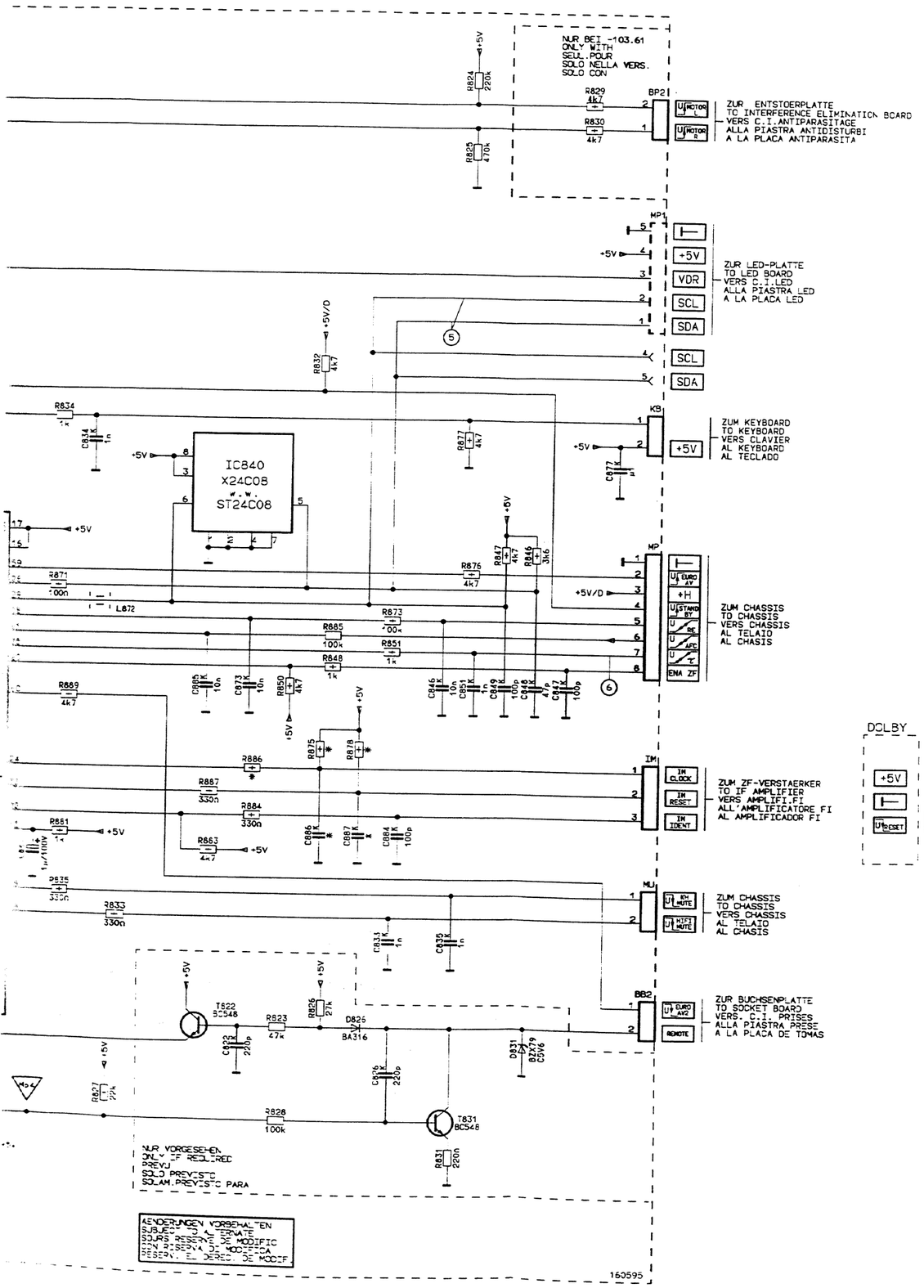
ZUR NETZSCHALTERPLATTE
TO MAINS SWITCH PANEL
VERS LA PIASTRA INTERR. SECTEUR
ALLA PIASTRA INTERR. DI RETE
A LA PLACA INTERUPTOR RED

ZUR NETZSCHALTERPLATTE/ENTSTOERPL.
TO MAINS SWITCH PANEL/INTERFER.ELIM.BOARD
C.I.INTERR.SECTEUR/C.I.ANTIPARASITAGE
ALLA PIASTRA INTERR.DI RETE/PIASTRA SANTIDISTURBI
A LA PLACA INTERRUPTOR RED/PLACA ANTIPARASITA

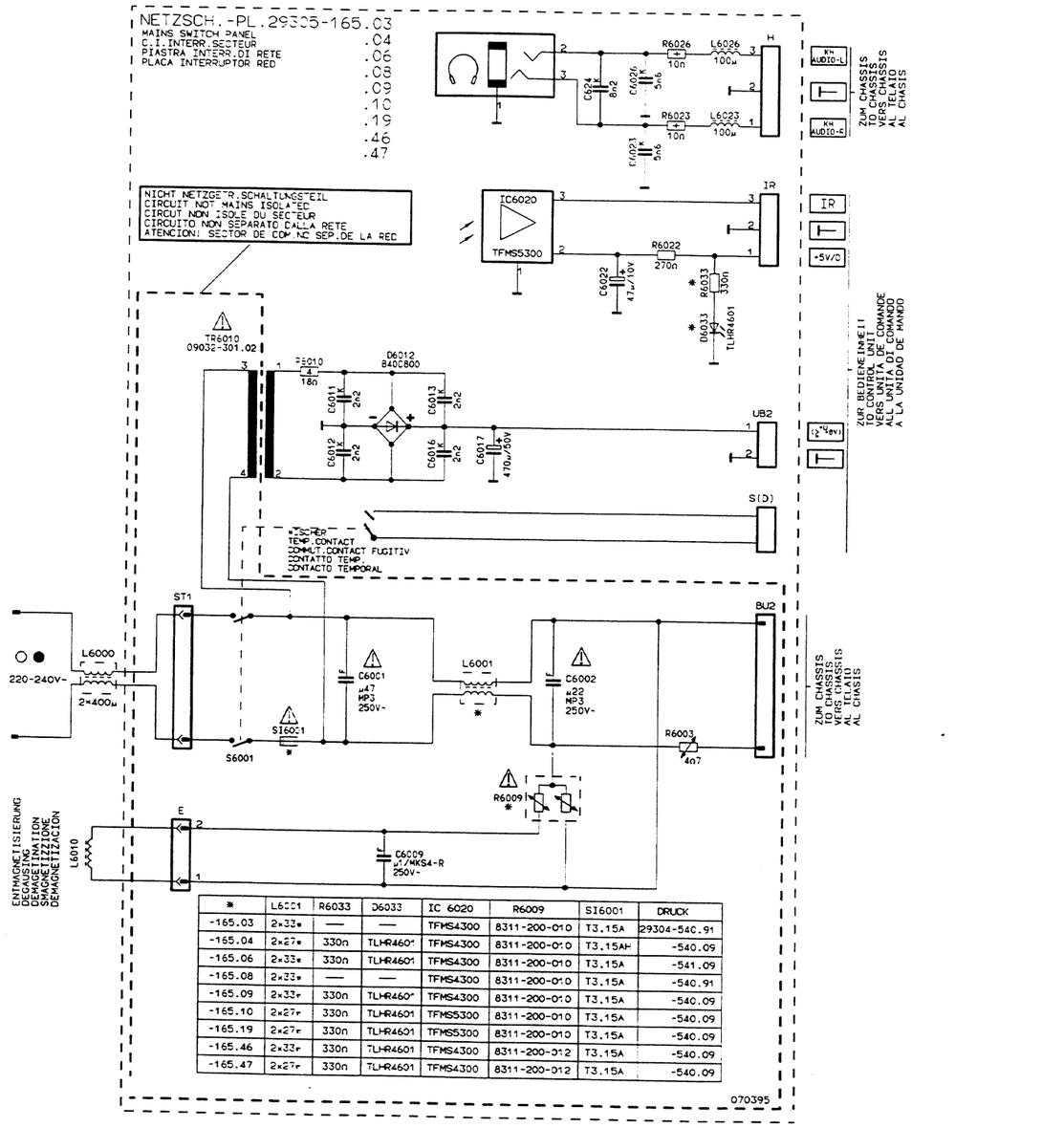
NUR VORGESEHEN
ONLY IF REQUIRED
PREVU
SOLO PREVISTO
SOLAM.PREVISTO PARA

ABSTIMMBAUSTEIN 29504-103.61
TUNING MODULE -103.63
MOD.DE SYNTONISATION -103.64
MODULO SINTONIA -103.65
MOD.DE SINTONIA -103.66
-103.67
-103.68
-103.69
-103.93

AENDERUNGEN VORBEHALTEN
SUBJECT TO ALTERNATE
SOUS RESERVE DE MODIFIC.
CON RISERVA DI MODIFICA
RESERV. E.L. DERECHO DE MODIF.

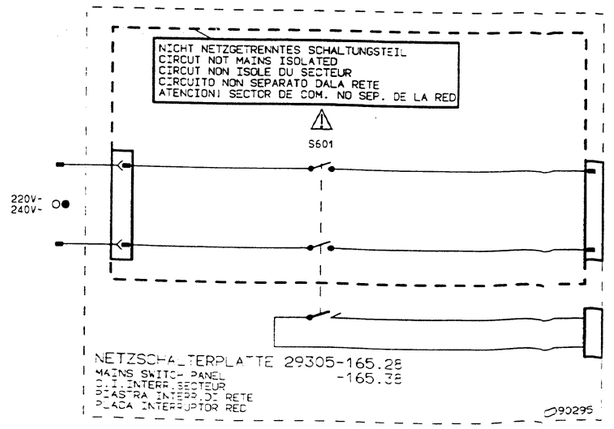


Netzschalterplatte / Main Switch Panel



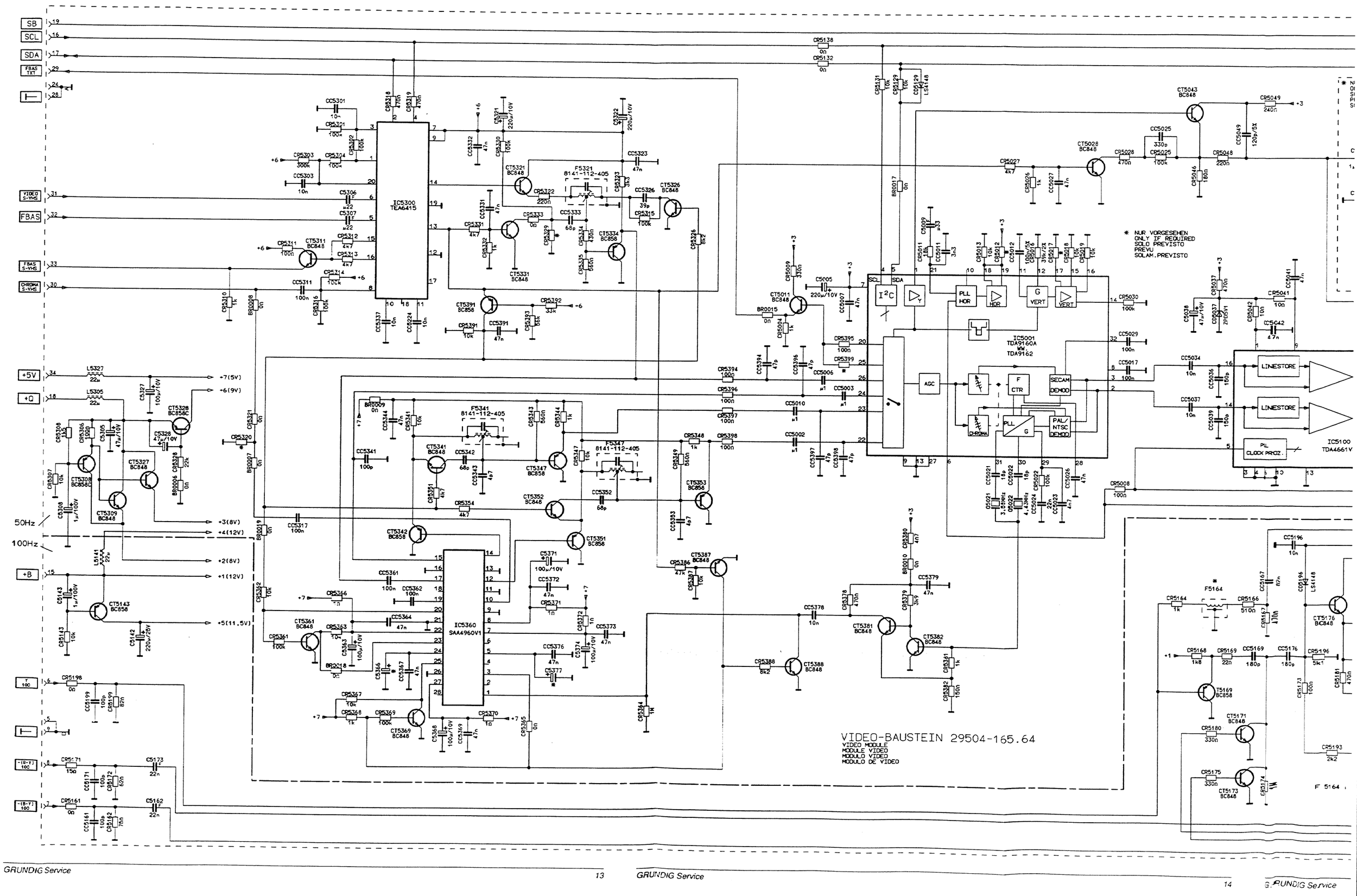
*	L6001	R6033	D6033	IC 6020	R6009	SI6001	DRUCK
-165.03	2×33µ	—	—	TFMS4300	8311-200-010	T3.15A	29304-540.91
-165.04	2×27µ	330n	TLHR4601	TFMS4300	8311-200-010	T3.15AH	-540.09
-165.06	2×33µ	330n	TLHR4601	TFMS4300	8311-200-010	T3.15A	-541.09
-165.08	2×33µ	—	—	TFMS4300	8311-200-010	T3.15A	-540.91
-165.09	2×33µ	330n	TLHR4601	TFMS4300	8311-200-010	T3.15A	-540.09
-165.10	2×27µ	330n	TLHR4601	TFMS5300	8311-200-010	T3.15A	-540.09
-165.19	2×27µ	330n	TLHR4601	TFMS5300	8311-200-010	T3.15A	-540.09
-165.46	2×33µ	330n	TLHR4601	TFMS4300	8311-200-012	T3.15A	-540.09
-165.47	2×27µ	330n	TLHR4601	TFMS4300	8311-200-012	T3.15A	-540.09

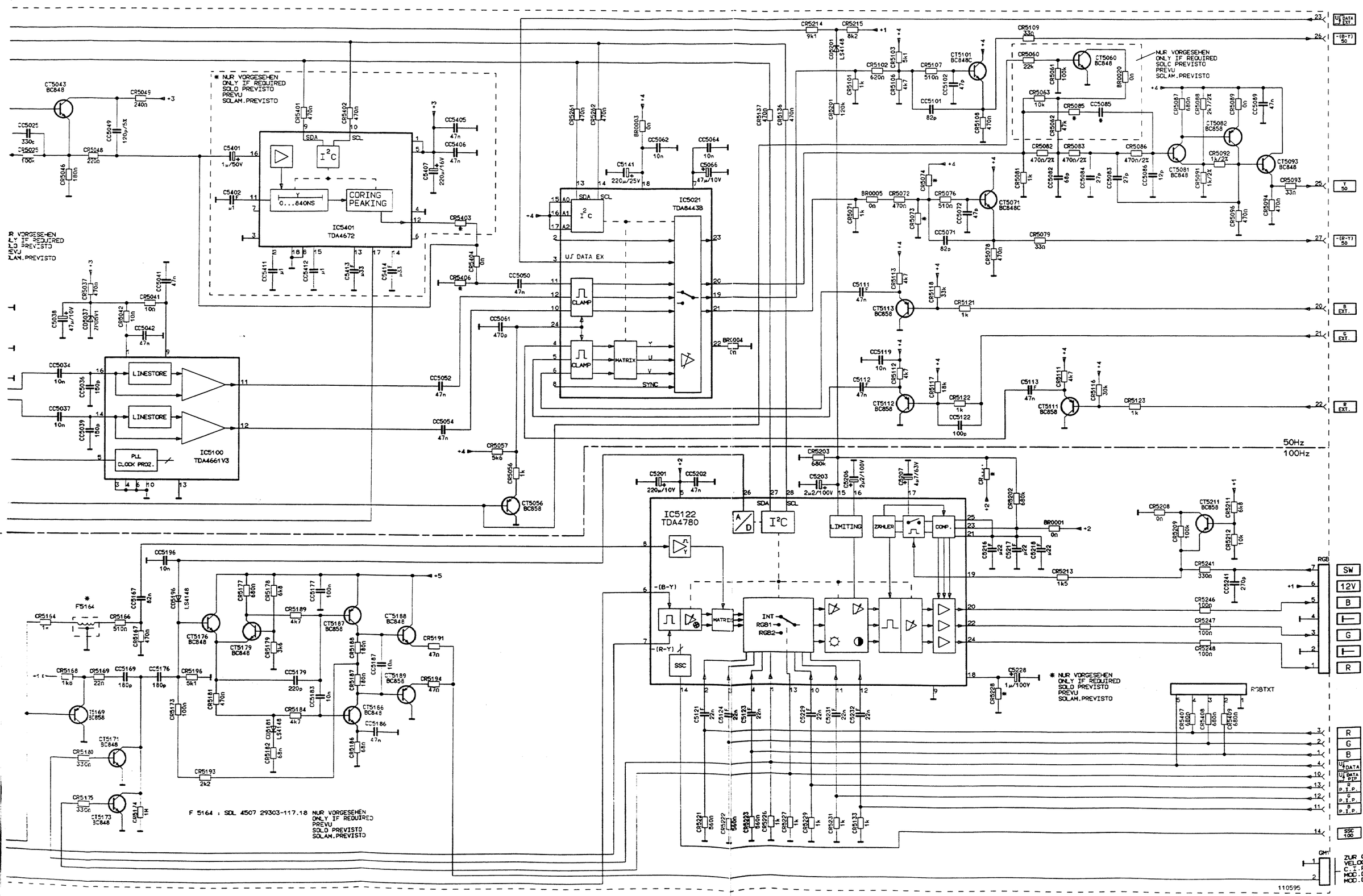
Netzschalterplatte / Main Switch Panel



CUC 1822/1824/1852/1882/1893 Schaltpläne / Circuit Diagrams CUC 1822/1824/1852/

Videobaustein / Video Module




* NUR VORGESEHEN
ONLY IF REQUIRED
SOLO PREVISTO
PREVU
SOLAM.PREVISTO
IC5401
TDA4672
CORING
PEAKING
0...840NS
IC5021
TDA8443B
IC5100
TDA4661V3
PLL
CLOCK PROZ.
LINESTORE
CLAMP
MATRIX
SYNC
IC5122
TDA4780
LIMITING
ZÄHLER
COMP.
INT
RGB1
RGB2
SSC
50Hz
100Hz
F 5164 : SDL 4507 29303-117.18 NUR VORGESEHEN
ONLY IF REQUIRED
PREVU
SOLO PREVISTO
SOLAM.PREVISTO
ZUR GESCHW.MOD.PL.
VELOCITY MOD.BOARD
C.I.REGL. DE VITESSE
MOD.DI VELOCITA
MOD.DE VELOCIDAD
110595

Videobaustein / Video Module

**	CR5022	CC5024	CC5023	CR5268	IC5001	IC5122	C5211 C5212 C5213	C5228	CR5208	CC5241
-165.63	100k	22n	4n7	47n	TDA9160A	TDA4686	µ1	—	330n	—
-165.66	75k	100n	3n3	0n	TDA9160AN3B/N3C	TDA4686	µ1	—	330n	—
-165.69	75k	100n	3n3	0n	TDA9160AN3B/N3C	TDA4780	—	1µ/100V	0n	270p
-165.71	75k	100n	3n3	0n	TDA9160AN3B/N3C	TDA4780	—	1µ/100V	0n	270p

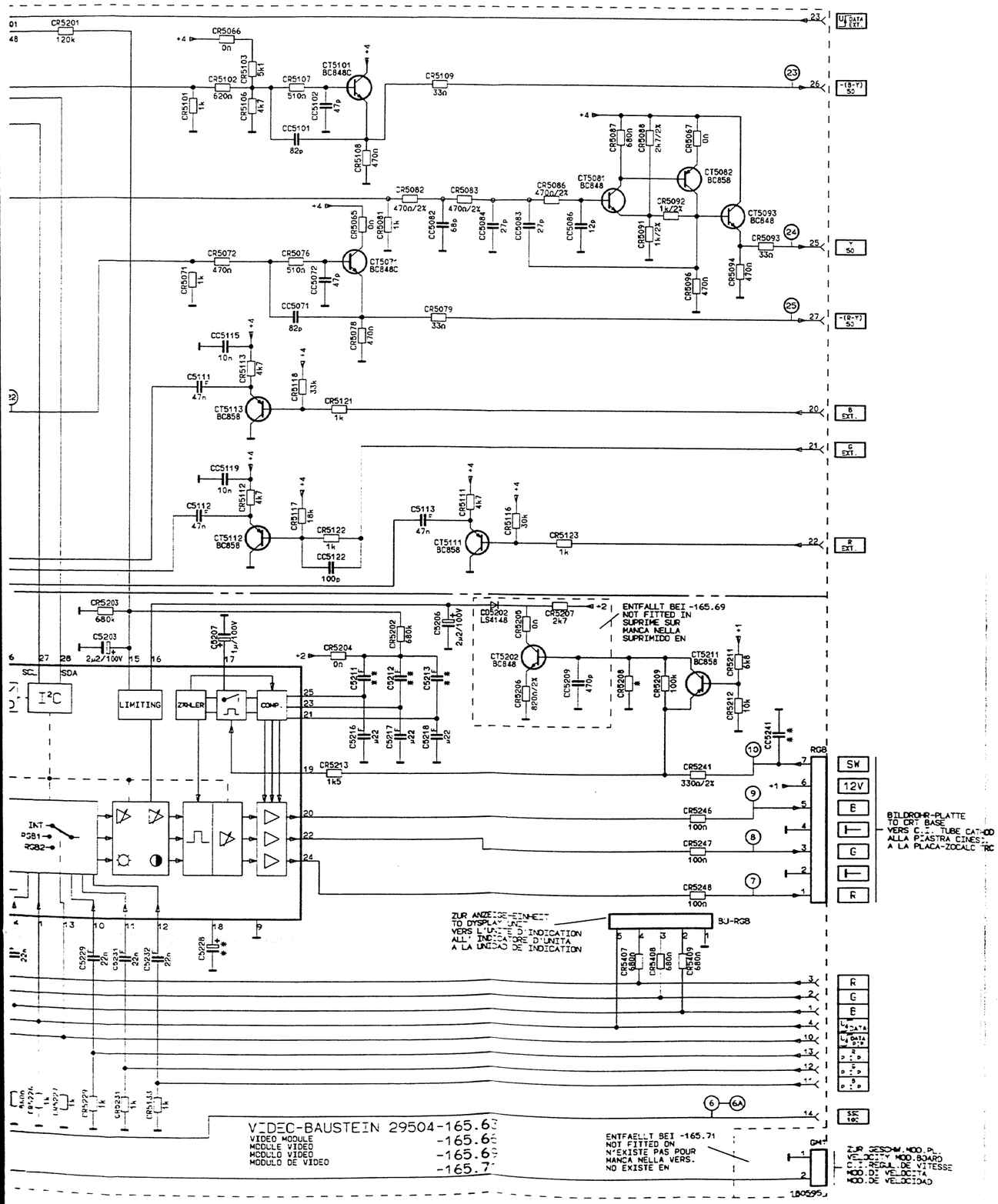
ENTF. BEI -165.66
NOT FITTED IN
SUPRIME SUR
MANCA NEL
SUPRIMIDO EN

50Hz

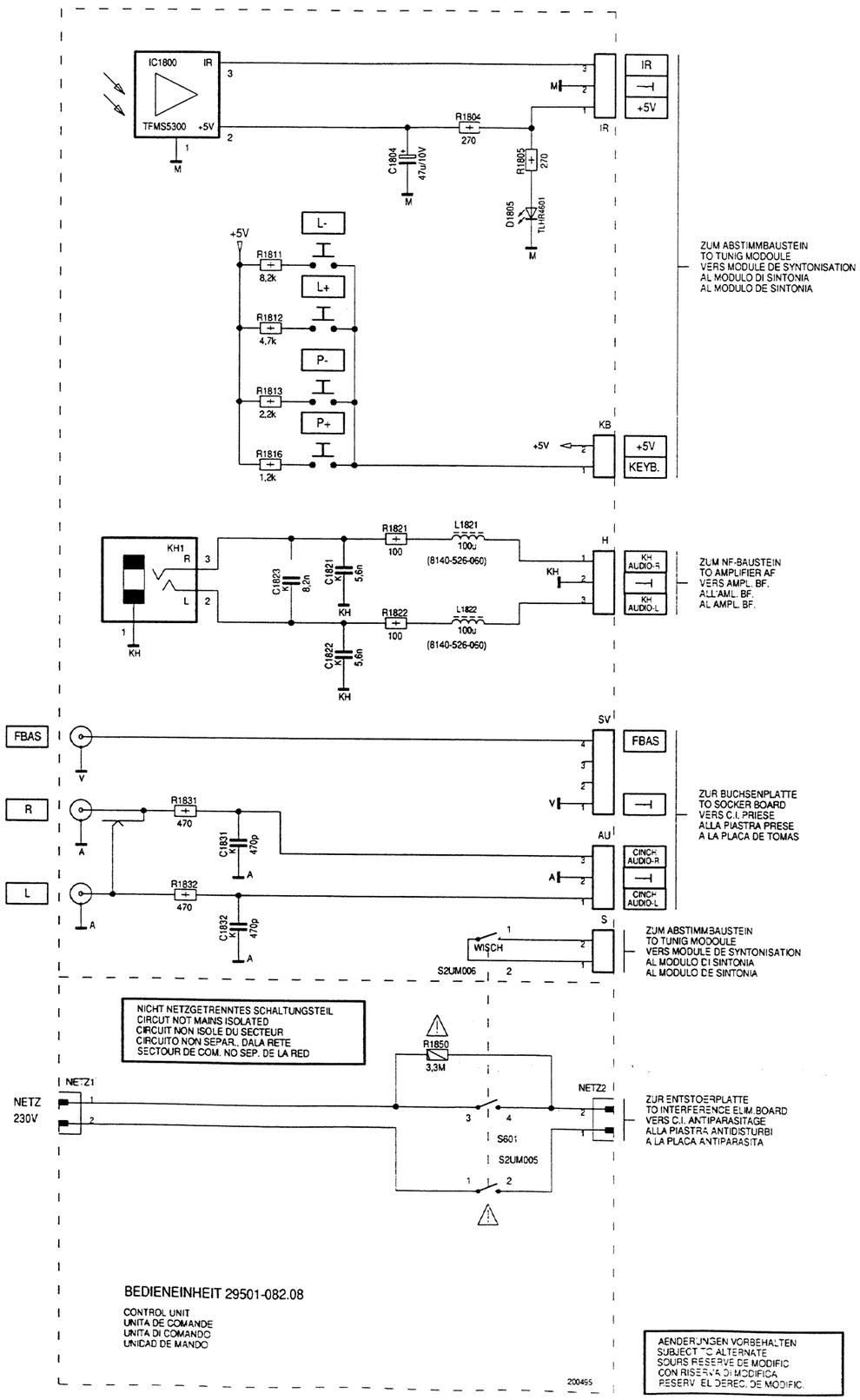
100Hz

ENTFAELLT BEI -165.71
NOT FITTED ON
N'EXISTE PAS POUR
MANCA NELLA VERS.
NO EXISTE EN

VIDEO MODULE V
MODULE V
MODULO V
MODULO D



Bedieneinheit / Control Unit



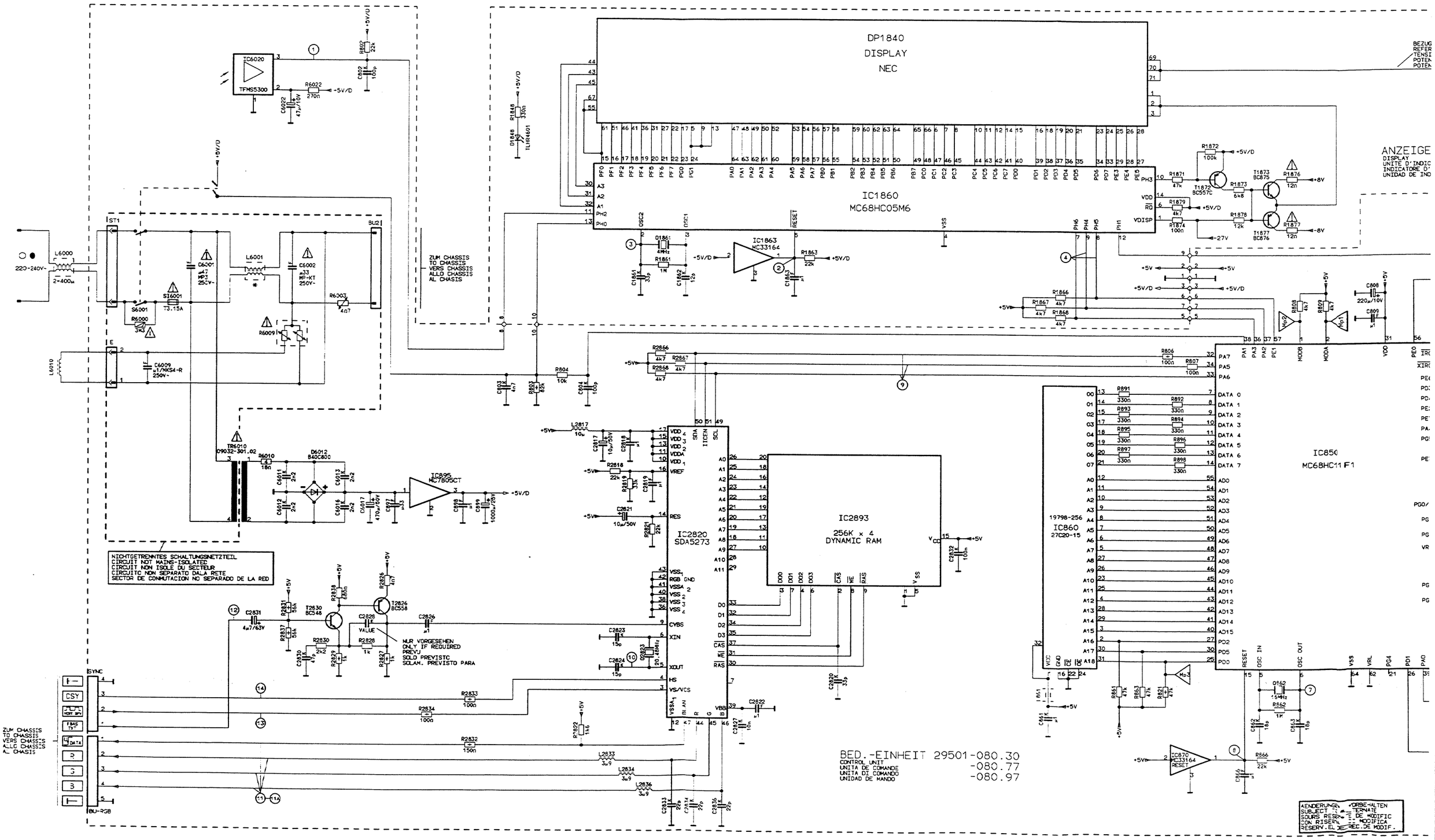
BEDIENEINHEIT 29501-082.08

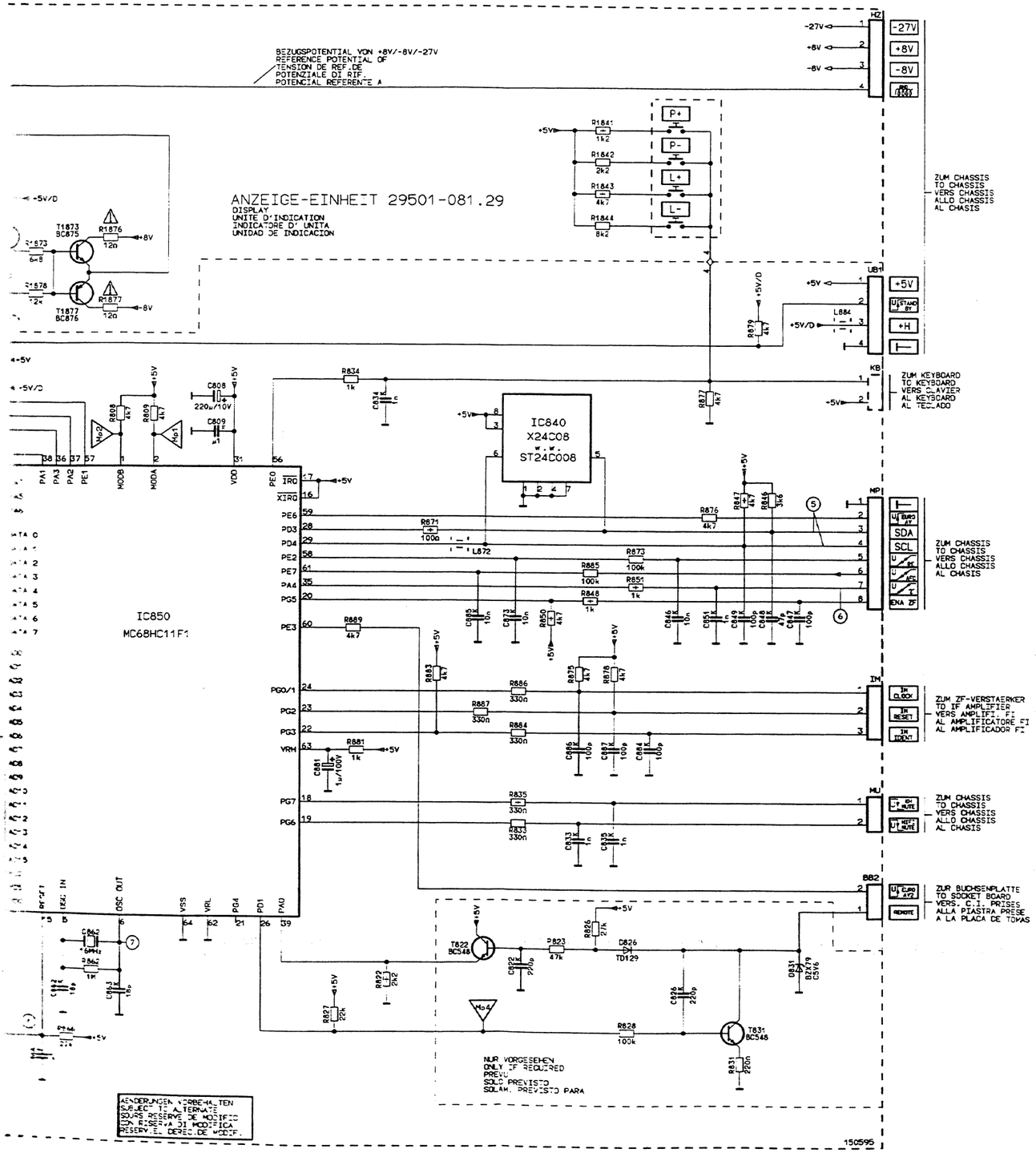
CONTROL UNIT
UNITA DE COMANDE
UNITA DI COMANDO
UNIDAD DE MANDO

AENDERUNGEN VORBEHALTEN
SUBJECT TO ALTERNATE
SOURS RESERVE DE MODIFIC
CON RISERVA DI MODIFICA
RESERV. EL DERECH DE MODIFIC.

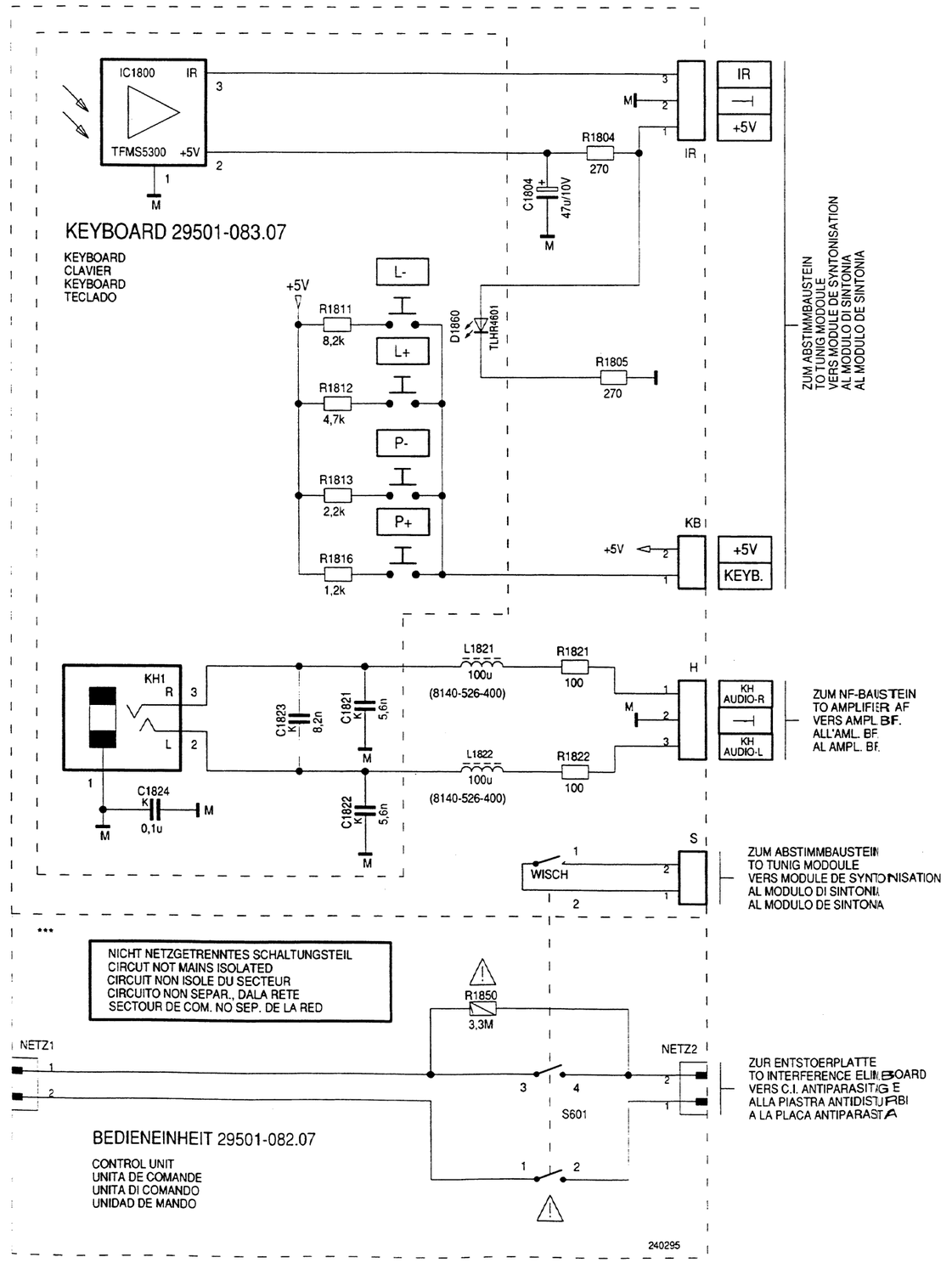
CUC 1822/1824/1852/1882/1893 Schaltpläne / Circuit Diagrams CUC 1822/1824/1852

Bedieneinheit / Control Unit

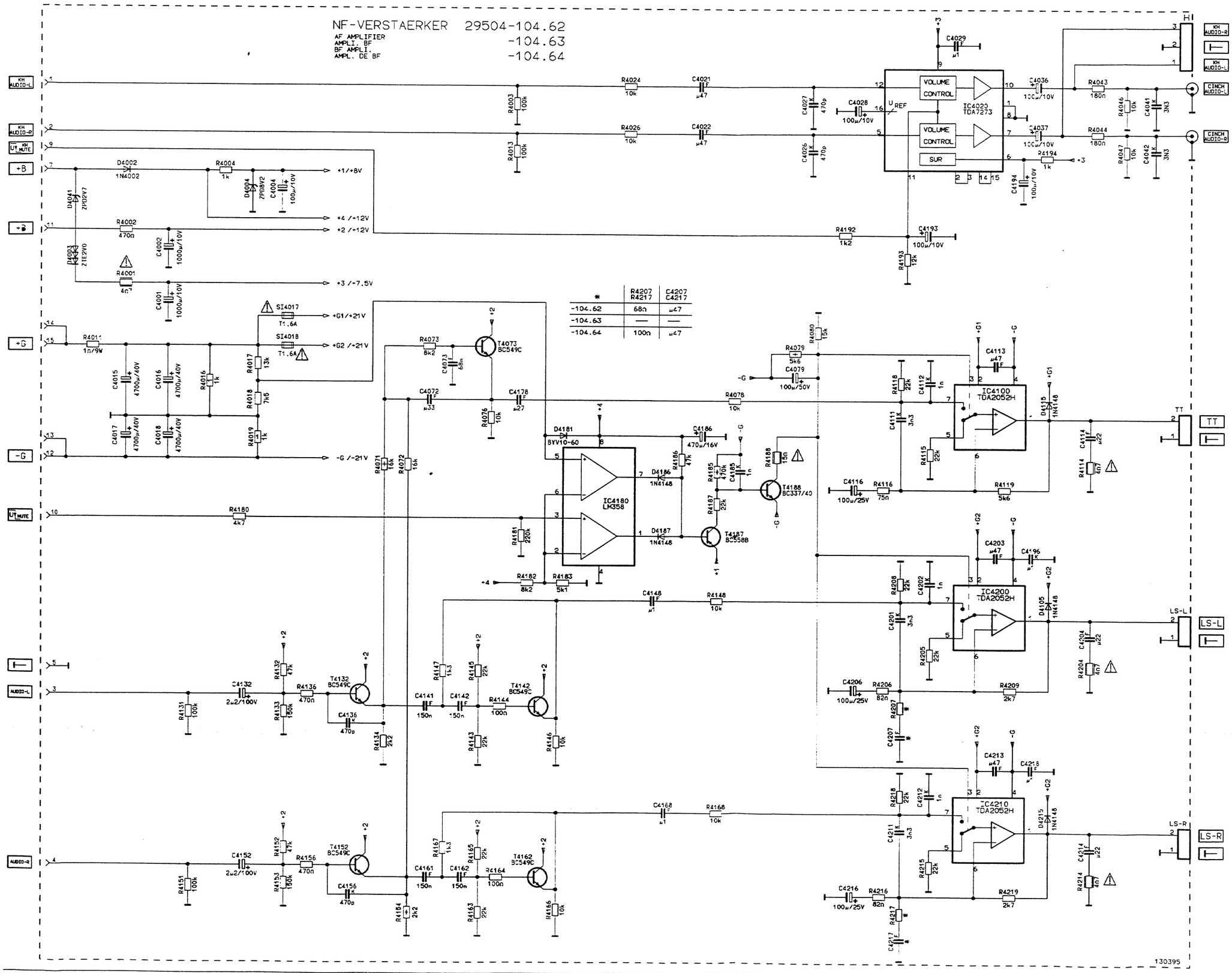




Bedieneinheit / Control Unit



NF-Verstärker / AF Output Stage



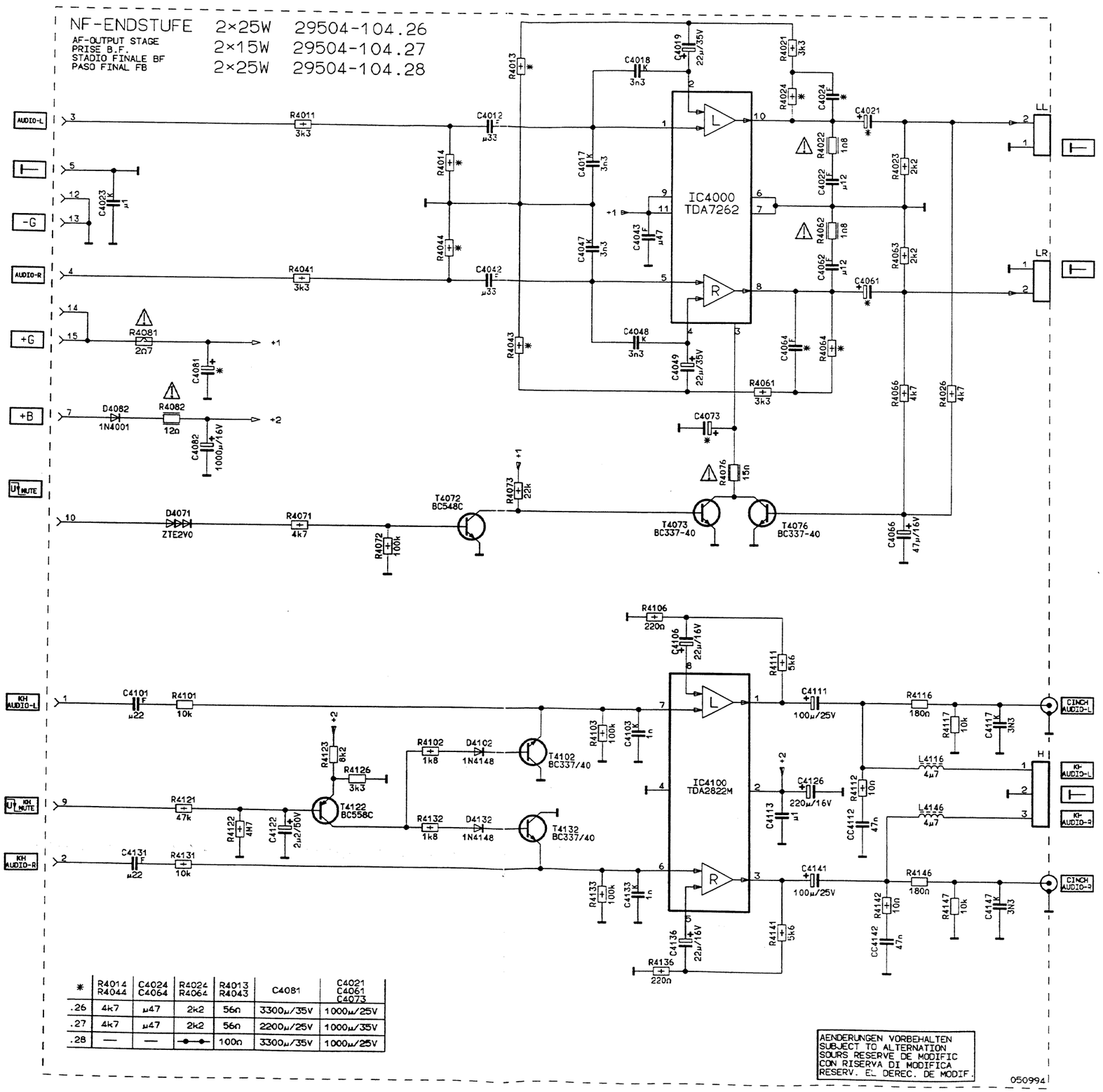
*	R4207 R4217	C4207 C4217
-104.62	68n	µ47
-104.63	—	—
-104.64	100n	µ47

Schaltpläne / Circuit Diagrams
CUC 1822/1824/1852/1882/1893

NF-Verstärker /

Schaltpläne / Circuit Diagrams CUC 1822/1824/1852/1882/1893

NF-Verstärker / AF Output Stage



*	R4014 R4044	C4024 C4064	R4024 R4064	R4013 R4043	C4081	C4021 C4061 C4073
.26	4k7	µ47	2k2	56n	3300µ/35V	1000µ/25V
.27	4k7	µ47	2k2	56n	2200µ/25V	1000µ/35V
.28	—	—	—●—	100n	3300µ/35V	1000µ/25V

GRUNDIG Ersatzteilliste Spare Parts List

TV

Ⓓ Btx * 32700 #

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CUC 1822 DIGI 5

SACH-NR. / PART NO.: 29701-085.41

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29305-108.03	X	GESCHW.-MODULATIONSPLATTE	SPEED MODULATION BOARD
0003.000		29504-103.32		FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0004.000		29504-104.28	X	NF-STEREO 2X25W PASSIV	AF-STEREO
0005.000		29504-107.65	X	BAUSTEIN OST/WEST	MODULE EAST/WEST
0006.000		29504-162.46	X	ZF-STEREO	IF-STEREO
0007.000		29504-103.65	X	ABSTIMM-BAUSTEIN	TUNING MODULE
0008.000		29504-165.64	X	VIDEO-BAUSTEIN/DIGI 5	VIDEO-MODULE/DIGI 5
0009.000		29700-565.01		ABDECKUNG EURO-AV	COVER
0010.000		29700-591.01		BAUSTEINHALTER	MODULE HOLDER
0011.000		29305-160.15		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
		29305-119.15		KASKADENPLATTE KEIN E-TEIL	KASKADENHALTER NO SPARE PART
0013.100		29700-568.01		KASKADEN-HALTER	CASCADE HOLDER
0014.000		29303-153.12		MONTAGECLIP T420/421/IC410/610/678/690/688/D572/571/671667/691/676/681	ASSEMBLY CLIP
0015.000		29303-153.01		MONTAGECLIP T572	ASSEMBLY CLIP
0016.000		29303-153.13		MONTAGECLIP IC678/690/688/D572/571/T644	MOUNTING CLIP
0017.000		29303-153.16		MONTAGECLIP T504	MOUNTING CLIP
0018.000		29303-156.20		WAERMELEITFOLIE T420/421/IC410/610/678/690/688/T504/D667/691/676/681	HEAT CONDUCTING FOIL
0019.000		29303-156.21		FOLIE WAERMELEITEND D572/571/671	FOIL
0020.000		29303-156.18		FOLIE WAERMELEITEND T644	FOIL
0021.000		29700-435.03		ABDECKUNG NETZ	COVER
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 504	8563-720-206	KF 45 0,068 UF 10% 100V
C 511	8515-911-696	FKP1 9500PF 3,5% 2000V
C 512	8515-722-556	MKP 10 0,02 UF 5% 630V
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 519	8558-567-031	KP E 1800PF 2,5% 100V
C 521	8515-721-231	MKP 10 0,25 UF 5% 250V
C 522	8515-721-231	MKP 10 0,25 UF 5% 250V

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 525	8605-767-111	SSPN 560PF +50-20% 400V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1KV
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 536	8531-573-037	MKT 22,5 0,68 UF 20% 250V
C 573	8515-721-246	MKP10/4 0,68 UF 5% 250V
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FOKO FKP1 0,033UF 20% 630
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6111	8650-067-046	HV-KERKO 100PF 20% 1KV
C 6112	8650-067-046	HV-KERKO 100PF 20% 1KV
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-055	Z DIODE 5,6 B 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD 129 -GA
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY203S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-400/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-400/
D 681	8309-820-840	DIODE MUR 840/BYV 29-400/
D 691	8309-820-840	DIODE MUR 840/BYV 29-400/
D 6111	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 6112	8309-517-172	DIODE BYW 172 D/SK 3 G F0
IC 410	8305-344-173	IC TDA 4173 AF
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-204-357	IC LM 358 N NSC/TID/MOT/
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/
IC 690	8305-204-350	IC LM 350 T
K 536 ⚠	8324-800-326	KASKADE BG 2034 642 3206
L 336	8140-526-451	DR AX 0411-GA 8,2UH

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L 337	8140-525-976	DR AX 0411-GA 120UH
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-122.97	LINEARITAETSREGLER (70CM)
L 526	09240-114.04	DROSSEL 1,5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.25	BRUECKENSPULE M.KERN
WW.	09246-859.55	BRUECKENSPULE M.KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 689	29500-817.97	FUNKENTSTOERDROSSEL
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW 0414 1 KOHM 5% TK100
R 414 ⚠	8765-097-009	MSW 0204 2,2 OHM 5% TK100
R 501 ⚠	8705-227-017	MOW AX 0411-GA 4,7 OHM
R 502 ⚠	8705-279-001	MOW AX 0922-GA 1 OHM
R 504 ⚠	8735-064-039	DRW 4 39 OHM 5% STANDB.18
R 523 ⚠	8705-269-063	MOW AX 0617-GA 390 OHM
R 524 ⚠	8735-003-022	DW 0,22 OHM 10%
R 525 ⚠	8735-003-033	DW 0,75W 0,33 0HM 10%
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% ROE
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8705-269-018	MOW AX 0617-GA 5,1 OHM
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI6111 ⚠	8315-613-027	LOET-SI.-GR 400 MA/T

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)	
T 344	8303-205-548	TRANS.BC 548 B	
T 351	8303-275-337	TRANS.BC 337-40	
T 356	8303-205-548	TRANS.BC 548 B	
T 420	8302-210-543	TRANS.BD 537	SGS
T 421	8302-210-544	TRANS.BD 538	
T 504	8302-218-043	TRANS.BDX 43	
T 572	8302-624-542	TRANS.2 SC 4542	
T 639	8303-205-548	TRANS.BC 548 B	
T 644	8302-805-050	TRANS.IRF PC 50	
T 646	8303-205-548	TRANS.BC 548 B	
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER	
TR 526 ⚠	29201-025.12	ZEILENTRAFO KPL	
TR 651 ⚠	29201-453.03	SPERRWANDLERTRAFO KPL	
WW. ⚠	29201-403.97	SPERRWANDLERTRAFO KPL	
TR6111 ⚠	29201-388.97	UEBERTRAGER	

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

⚠ (!)

The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

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CUC 1824 DIGI 5

SACH-NR. / PART NO.: 29701-085.25

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION Ⓖ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29304-050.95		NETZENTSTOEREINHEIT	MAINS INTERFERENCE UNIT
0002.100		29305-108.01	X	GESCHW.-MODULATIONSPLATTE	VELOCITY MODULATION BOARD
0003.000		29305-160.05		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
0003.100		29303-119.08		PERIBUCHSE SW	PERI SOCKET
0003.200		29303-119.34		PERIBUCHSE OR	PERI SOCKET
0004.000		29504-102.33	X	ZF-STEREO/PAL	IF STEREO PAL
0005.000		29504-103.32		FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0006.000		29504-103.63	X	ABSTIMM-BAUSTEIN	TUNING MODULE
WW.		29504-103.65	X	ABSTIMM-BAUSTEIN	TUNING MODULE
0007.000		29504-107.93	X	OST/WEST-BAUSTEIN	EAST/WEST MODULE
0008.000		29504-165.69	X	BAUSTEIN VIDEO/ DIGI 5	VIDEO MODUL DIGI 5
WW.		29504-165.66	X	VIDEO-BAUSTEIN/DIGI 5/FR	VIDEO MODUL DIGI 5/FR
0009.000		29504-104.26	X	NF-STEREO 2X25W PASSIV	AF-STEREO
0009.100		29700-435.03		ABDECKUNG NETZ	COVER
0010.000		29700-585.01		ABDECKUNG EURO AV	COVER
0011.000		29700-591.01		BAUSTEINHALTER	MODULE HOLDER
		29304-019.99		KASKADENPLATTE (63CM) KEIN E-TEIL	CASCADE PLATE NO SPARE PART
0013.000		29303-153.12		MONTAGECLIP T420/421/IC410/610/688/678/690/T504/572/D571/572/671/667/691/676/681	ASSEMBLY CLIP
WW.		29303-153.13		MONTAGECLIP IC688/678/690/T504	MOUNTING CLIP
0014.000		29303-153.01		MONTAGECLIP IC688	ASSEMBLY CLIP
0015.000		29303-156.08		GLIMMERSCHEIBE T420/421/IC410/610/688/678/690/T504/572/D571/572/671/667/691/676/681	MICA LAMINATION
0015.100		29303-156.20		WAERMELEITFOLIE IC688/678/690/T504	HEAT CONDUCTING FOIL
0016.000		29303-156.10		GLIMMERSCHEIBE T504	MICA LAMINATION
0017.000		09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
0019.000		29303-156.18		FOLIE WAERMELEITEND T644/661	FOIL
0020.000		29700-470.01		STUETZE NF	SUPPORT
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION Ⓖ
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 504	8563-720-206	KF 45 0,068 UF 10% 100V
C 511	8515-911-696	FKP1 9500PF 3,5% 2000V
C 512	8515-722-556	MKP 10 0,02 UF 5% 630V
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V/

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION Ⓖ
C 519	8558-567-031	KP E 1800PF 2,5% 100V
C 521	8515-722-246	MKP10/4 0,41 UF 5% 160V
C 522	8515-722-246	MKP10/4 0,41 UF 5% 160V
C 525	8605-767-111	SSPN 560PF +50-20% 400V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1KV
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 542	8555-367-541	KT/MKT 5 4700PF 10%
C 573	8515-722-485	MKP 10 0,47 UF 5% 400V
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FKP1 0,033UF 20% 630V
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6001	8511-793-047	MP 3 0,47 UF 20% 250VW
C 6002	8511-793-045	MP 3 0,33 UF 20% 250VW
C 6009	8563-732-425	KF 25 0,1 UF 20% 250VW
CBR 1S	8706-297-000	R-CHIP 1206 JUMPER
CC 7508	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7532	8672-267-195	KEFQ 1206 0,22 UF 10% 25V
CC 7536	8672-160-142	KEFQ 0805 470PF 5%
CC 7538	8672-160-142	KEFQ 0805 470PF 5%
CC 7541	8672-160-142	KEFQ 0805 470PF 5%
CC 7543	8672-160-142	KEFQ 0805 470PF 5%
CC 7547	8672-160-142	KEFQ 0805 470PF 5%
CC 7551	8672-160-142	KEFQ 0805 470PF 5%
CC 7554	8672-160-142	KEFQ 0805 470PF 5%
CC 7557	8672-160-142	KEFQ 0805 470PF 5%
CC 7561	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7563	8672-259-122	KEFQ 1206 10PF 5%
CC 7568	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7576	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7594	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7616	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7618	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7620	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7622	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7627	8672-259-016	KEFQ 1206 3,3PF
CC 7633	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7643	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7661	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7665	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7667	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7673	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7681	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7682	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 7688	8672-259-018	KEFQ 1206 4,7PF
CC 7691	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7693	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7694	8672-267-139	KEFQ 1206 1000PF 10%
CC 7696	8672-267-187	KEFQ 1206 0,1 UF 10%
CD 7513	8325-004-148	SMD DIODE LS 4148
CD 7613	8325-004-148	SMD DIODE LS 4148
CD 7616	8325-004-148	SMD DIODE LS 4148
CD 7694	8325-004-148	SMD DIODE LS 4148
CD 7696	8325-004-148	SMD DIODE LS 4148

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
CR 7501	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7502	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7504	8706-297-009	R-CHIP 1206 2,2 OHM 5%
CR 7505	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7506	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7507	8706-297-080	R-CHIP 1206 2 KOHM 5%
CR 7508	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7509	8706-297-000	R-CHIP 1206 JUMPER
CR 7510	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7511	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7512	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7513	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7514	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7515	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7516	8706-297-000	R-CHIP 1206 JUMPER
CR 7517	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7518	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7519	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7520	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7521	8706-297-000	R-CHIP 1206 JUMPER
CR 7522	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7523	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7524	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7525	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7526	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7527	8706-297-045	R-CHIP 1206 68 OHM 5%
CR 7528	8706-297-000	R-CHIP 1206 JUMPER
CR 7529	8706-297-000	R-CHIP 1206 JUMPER
CR 7531	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7532	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7533	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7534	8706-297-083	R-CHIP 1206 2,7 KOHM 5%
CR 7536	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7537	8706-100-065	R-CHIP 0805 470 OHM 5%
CR 7538	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7539	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7541	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7542	8706-297-000	R-CHIP 1206 JUMPER
CR 7544	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7546	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7547	8706-297-083	R-CHIP 1206 2,7 KOHM 5%
CR 7548	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7549	8706-100-065	R-CHIP 0805 470 OHM 5%
CR 7551	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7552	8706-297-000	R-CHIP 1206 JUMPER
CR 7554	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7556	8706-297-000	R-CHIP 1206 JUMPER
CR 7557	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7558	8706-297-000	R-CHIP 1206 JUMPER
CR 7559	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7561	8706-297-009	R-CHIP 1206 2,2 OHM 5%
CR 7562	8706-297-074	R-CHIP 1206 1,1 KOHM 5%
CR 7563	8706-297-084	R-CHIP 1206 3 KOHM 5%
CR 7564	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7566	8706-297-077	R-CHIP 1206 1,5 KOHM 5%
CR 7569	8706-297-000	R-CHIP 1206 JUMPER
CR 7571	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7572	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7573	8706-297-045	R-CHIP 1206 68 OHM 5%
CR 7574	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7576	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7578	8706-297-000	R-CHIP 1206 JUMPER
CR 7582	8706-297-000	R-CHIP 1206 JUMPER
CR 7583	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7584	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7586	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7587	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7589	8706-297-000	R-CHIP 1206 JUMPER
CR 7591	8706-297-000	R-CHIP 1206 JUMPER
CR 7592	8706-297-065	R-CHIP 1206 470 OHM 5%

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG (D) DESCRIPTION (GB)
CR 7593	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7601	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7602	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7603	8706-297-000	R-CHIP 1206 JUMPER
CR 7604	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7606	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7607	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 7608	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7611	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7612	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 7613	8706-297-000	R-CHIP 1206 JUMPER
CR 7614	8706-297-000	R-CHIP 1206 JUMPER
CR 7616	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7617	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7618	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7619	8706-297-000	R-CHIP 1206 JUMPER
CR 7621	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7622	8706-297-000	R-CHIP 1206 JUMPER
CR 7623	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7624	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7626	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7627	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7628	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7629	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7631	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 7632	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7633	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7634	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7636	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7643	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7644	8706-297-000	R-CHIP 1206 JUMPER
CR 7661	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7663	8706-297-000	R-CHIP 1206 JUMPER
CR 7664	8706-297-000	R-CHIP 1206 JUMPER
CR 7665	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7666	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7667	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7668	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7669	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7672	8706-100-000	R-CHIP 0805 JUMPER
CR 7673	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7674	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7676	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7677	8706-297-000	R-CHIP 1206 JUMPER
CR 7678	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7679	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7681	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7682	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7683	8706-297-054	R-CHIP 1206 160 OHM 5%
CR 7684	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 7686	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7687	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7688	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 7691	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 7692	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7693	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 7694	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7696	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7697	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 7698	8706-297-054	R-CHIP 1206 160 OHM 5%
CR 7699	8706-297-053	R-CHIP 1206 150 OHM 5%
CT 7501	8301-002-858	SMD-TRANS.BC 858 A
CT 7505	8301-000-848	SMD-TRANS.BC 848
CT 7560	8301-000-858	SMD-TRANS.BC 858
CT 7565	8301-006-848	SMD-TRANS.BC 848 C
CT 7570	8301-000-848	SMD-TRANS.BC 848
CT 7575	8301-000-848	SMD-TRANS.BC 848
CT 7590	8301-004-848	SMD-TRANS.BC 848 B
CT 7610	8301-006-848	SMD-TRANS.BC 848 C
CT 7615	8301-006-848	SMD-TRANS.BC 848 C
CT 7620	8301-000-858	SMD-TRANS.BC 858
CT 7621	8301-006-848	SMD-TRANS.BC 848 C
CT 7623	8301-000-858	SMD-TRANS.BC 858
CT 7625	8301-000-848	SMD-TRANS.BC 848
CT 7630	8301-000-848	SMD-TRANS.BC 848
CT 7631	8301-000-858	SMD-TRANS.BC 858
CT 7633	8301-000-858	SMD-TRANS.BC 858
CT 7634	8301-000-848	SMD-TRANS.BC 848
CT 7635	8301-000-858	SMD-TRANS.BC 858
CT 7670	8301-000-858	SMD-TRANS.BC 858
CT 7675	8301-000-858	SMD-TRANS.BC 858
CT 7680	8301-000-848	SMD-TRANS.BC 848
CT 7681	8301-000-858	SMD-TRANS.BC 858
CT 7682	8301-000-848	SMD-TRANS.BC 848
CT 7686	8301-000-848	SMD-TRANS.BC 848
CT 7691	8301-000-848	SMD-TRANS.BC 848
CT 7692	8301-000-848	SMD-TRANS.BC 848
CT 7696	8301-004-848	SMD-TRANS.BC 848 B
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-056	Z DIODE 5,6 C 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD 129 -GA
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV 38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY 203 S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT 53 B TFK
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-400/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-400/
D 681	8309-820-840	DIODE MUR 840/BYV 29-400/
D 691	8309-820-840	DIODE MUR 840/BYV 29-400/
D 6012	8308-524-050	GLR.B 40 C 500 SI/SI-M GI
IC 410	8305-344-173	IC TDA 4173 AF
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-301-763	IC TAA 765 A
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/
IC 690	8305-204-350	IC LM 350 T
IC 7510	8305-205-551	IC MC 14551 B CP MOT
IC 7560	8305-366-420	IC TEA 6420 SGS
IC 7660	8305-366-415	IC TEA 6415 B
L 336	8140-526-451	DR AX 0411-GA 8,2UH
L 337	8140-525-976	DR AX 0411-GA 120UH

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-122.97	LINEARITAETSREGLER (70CM)
L 526	09240-114.04	DROSSEL 1,5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.25	BRUECKENSPULE M.KERN
WW.	09246-859.55	BRUECKENSPULE M.KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 689	29500-817.97	FUNKENTSTOERDROSSEL
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
L 6001	29500-809.97	FUNKENTSTOERDR.
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW AX 0414-GA 1 KOHM
R 408 ⚠	8765-098-206	MSW AX 0207-GA 1,6 OHM
R 501 ⚠	8705-227-017	MOW AX 0411-GA 4,7 OHM
R 502 ⚠	8705-269-005	MOW AX 0617-GA 1,5 OHM
R 504 ⚠	8730-149-039	DRW 4 ST 39 OHM 5%
R 523 ⚠	8705-269-257	MOW AX 0617-GA 220 OHM
R 524 ⚠	8735-003-022	DW 0,22 OHM 10%
R 525 ⚠	8735-003-033	DW 0,75W 0,33 0HM 10%
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% ROE
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8705-269-017	MOW AX 0617-GA 4,7 OHM
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 6003	8311-005-017	NTC 4,7 OHM 30%
R 6009	8311-200-010	DUO-PTC
R 7503 ⚠	8701-118-021	KSW SI B 6,8 OHM 5% -GA
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI 6001 ⚠	8315-622-503	FS.3,15 A/T H 250V
T 344	8303-205-548	TRANS.BC 548 B
T 351	8303-275-337	TRANS.BC 337-40
T 356	8303-205-548	TRANS.BC 548 B
T 420	8302-210-543	TRANS.BD 537 SGS
T 421	8302-210-544	TRANS.BD 538
T 504	8302-218-043	TRANS.BDX 43
T 572	8302-624-542	TRANS.2 SC 4542
T 639	8303-205-548	TRANS.BC 548 B
T 644	8302-805-050	TRANS.IRF PC 50
T 646	8303-205-548	TRANS.BC 548 B
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER
TR 526 ⚠	29201-025.16	ZEILENTRAFO
TR 651 ⚠	29201-412.97	TRAFO SPERRWANDLER KPL
TR6010 ⚠	09032-301.02	NETZTRAFO
TR6111 ⚠	29201-383.97	UEBERTRAGER EF20

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

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Ⓓ Btx * 32700 #

CUC 1824 DIGI 5

SACH-NR. / PART NO.: 29701-085.48

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29304-050.95		NETZENTSTOEREINHEIT	MAINS INTERFERENCE UNIT
0003.000		29504-102.33	X	ZF-STEREO/PAL	IF STEREO PAL
0004.000		29504-103.32		FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0005.000		29504-103.93	X	BAUSTEIN ABSTIMM	MODULE
0006.000		29504-104.26	X	NF-STEREO 2X25W PASSIV	AF-STEREO
0007.000		29504-107.93	X	OST/WEST-BAUSTEIN	EAST/WEST MODULE
0008.000		29504-165.71	X	BAUSTEIN VIDEO DIGI 5	MODULE
0009.000		29305-160.15		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
0009.100		29700-624.01		ABDECKUNG F. EURO-AV	COVER FOR EURO-AV
0010.000		29700-591.01		BAUSTEINHALTER	MODULE HOLDER
		29304-019.99		KASKADENPLATTE (63CM)	CASCADE PLATE
				KEIN E-TEIL	NO SPARE PART
0012.100		29700-568.01		KASKADEN-HALTER	CASCADE HOLDER
0013.000		29303-153.12		MONTAGECLIP T420/421/IC410/610/688/678/690/D571/572/671/667/691/676/681	ASSEMBLY CLIP T420/421/IC410/610/688/678/690/D571/572/671/667/691/676/681
0014.000		29303-153.01		MONTAGECLIP T572	ASSEMBLY CLIP T572
0015.000		29303-153.13		MONTAGECLIP IC688/678/690/D571/572/T644	MOUNTING CLIP IC688/678/690/D571/572/T644
0016.000		29303-153.16		MONTAGECLIP T504	MOUNTING CLIP T504
0017.000		29303-156.20		WAERMELEITFOLIE T420/421/IC410/610/688/678/690/T504/D667/691/676/681	HEAT CONDUCTING FOIL T420/421/IC410/610/688/678/690/T504/D667/691/676/681
0018.000		29303-156.21		FOLIE WAERMELEITEND D571/572/671	FOIL D571/572/671
0019.000		29303-156.18		FOLIE WAERMELEITEND T644	FOIL T644
0020.000		09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
0021.000		29700-470.01		STUETZE F. NF	SUPPORT
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST
				WW. = WAHLWEISE	WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 511	8515-911-696	FKP1 9500PF 3,5% 2000V
C 512	8515-722-556	MKP 10 0,02 UF 5% 630V
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 525	8605-767-111	SSPN 560PF +50-20% 400V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1KV
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 536	8531-573-037	MKT 22,5 0,68 UF 20% 250V
C 573	8515-722-485	MKP 10 0,47 UF 5% 400V

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 631	8520-697-745	KC 10 1500PF 20% 400V
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FOKO FKP1 0,033UF 20% 630
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6001 ⚠	8511-793-047	MP 3 0,47 UF 20% 250VW
C 6002 ⚠	8511-793-045	MP 3 0,33 UF 20% 250VW
C 6009	8563-732-425	KF 25 0,1 UF 20% 250VW
C 6111	8650-067-046	HV-KERKO 100PF 20% 1KV
C 6112	8650-067-046	HV-KERKO 100PF 20% 1KV
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-055	Z DIODE 5,6 B 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD 129 -GA
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY203S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-400/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-400/
D 681	8309-820-840	DIODE MUR 840/BYV 29-400/
D 691	8309-820-840	DIODE MUR 840/BYV 29-400/
D 6012	8308-524-050	GLR.B 40 C 500 SI/SI-M GI
D 6111	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 6112	8309-517-172	DIODE BYW 172 D/SK 3 G F0
IC 410	8305-344-173	IC TDA 4173 AF
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-204-357	IC LM 358 N NSC/TID/MOT/
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/
IC 690	8305-204-350	IC LM 350 T
K 536 ⚠	8324-800-310	KASKADE BG 2034-642-3010
L 336	8140-526-451	DR AX 0411-GA 8,2UH
L 337	8140-525-976	DR AX 0411-GA 120UH
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-122.97	LINEARITAETSREGLER (70CM)
L 526	09240-114.04	DROSSEL 1,5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.25	BRUECKENSPULE M.KERN
WW.	09246-859.55	BRUECKENSPULE M.KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 689	29500-817.97	FUNKENTSTOERDROSSEL
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
L 6001 ⚠	29500-809.97	FUNKENTSTOERDR.
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW 0414 1 KOHM 5% TK100
R 414 ⚠	8765-097-009	MSW 0204 2,2 OHM 5% TK100
R 501 ⚠	8705-227-017	MOW AX 0411-GA 4,7 OHM
R 502 ⚠	8705-269-005	MOW AX 0617-GA 1,5 OHM
R 504 ⚠	8735-064-039	DRW 4 39 OHM 5% STANDB.18
R 523 ⚠	8705-269-257	MOW AX 0617-GA 220 OHM
R 525 ⚠	8735-003-033	DW 0,75W 0,33 0HM 10%
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% ROE
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8705-269-017	MOW AX 0617-GA 4,7 OHM
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 6003	8311-005-017	NTC 4,7 OHM 30%
R 6009 ⚠	8311-200-010	DUO-PTC
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI6001 ⚠	8315-622-503	FS.3,15 A/T H 250V
SI6111 ⚠	8315-613-027	LOET-SI.-GR 400 MA/T
T 344	8303-205-548	TRANS.BC 548 B
T 351	8303-275-337	TRANS.BC 337-40

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
T 356	8303-205-548	TRANS.BC 548 B
T 420	8302-210-543	TRANS.BD 537 SGS
T 421	8302-210-544	TRANS.BD 538
T 504	8302-218-043	TRANS.BDX 43
T 572	8302-624-542	TRANS.2 SC 4542
T 639	8303-205-548	TRANS.BC 548 B
T 644	8302-805-050	TRANS.IRF PC 50
T 646	8303-205-548	TRANS.BC 548 B
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER
TR 526 ⚠	29201-025.16	ZEILENTRAFO
TR 651 ⚠	29201-412.97	TRAFO SPERRWANDLER KPL
TR6010 ⚠	09032-301.02	NETZTRAFO
WW. ⚠	29201-601.97	TRAFO NETZ
TR6111 ⚠	29201-385.97	UEBERTRAGER EF20

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

⚠ (!)

The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

Ⓓ Btx * 32700 #

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CUC 1852 DIGI 5

SACH-NR. / PART NO.: 29701-085.37

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29504-162.46	X	ZF-STEREO	IF-STEREO
0003.000		29305-106.02		SPANNUNGSVERSORGUNGSEINHEIT	POWER SUPPLY
0004.000		29504-103.32	X	FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0005.000		29504-104.63	X	NF-STEREO 100W AKTIV	AF-STEREO 100W ACTIVE
0006.000		29504-107.88	X	OST/WEST-BAUSTEIN	EAST/WEST MODULE
0007.000		29504-165.69	X	BAUSTEIN VIDEO / DIGI 5	MODULE
0008.000		29305-108.03	X	GESCHW.-MODULATIONSPLATTE	SPEED MODULATION BOARD
0009.000		29504-165.94	X	PIP/FARBE-MULTI	PIP/COLOR MULTI
0010.000		29305-160.16		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
0010.100		29303-119.08		PERIBUCHSE SW	PERI SOCKET
0010.200		29303-119.34		PERIBUCHSE OR	PERI SOCKET
0010.300		29303-168.61		CINCHBUCHSE 3-FACH	CINCH SOCKET
WW.		29303-168.67		CINCHBUCHSE 2-FACH	CINCH SOCKET
WW.		29303-168.32		CINCHBUCHSE 1-FACH	CINCH SOCKET
0010.700		29303-522.04		S-VHS BUCHSE	S-VHS-SOCKET
0011.000		29700-566.01		BAUSTEINHALTER	MODULE HOLDER
0012.000		29700-565.01		ABDECKUNG EURO-AV-PIP	COVER EURO-AV-PIP
0013.000		29305-025.20		DYN.FOKUSIERUNGSPLATTE	DYN. FOCUS BOARD
0013.100		29303-230.01		FUNKENSTRECKE	SPARK GAP
0014.000		29303-153.12		MONTAGECLIP T420/421/IC410/610/688/ 678/690/D571/572/671/667/691/676/681	MOUNTING CLIP T420/421/IC410/610/688/ 678/690/D571/572/671/667/691/676/681
0015.000		29303-153.01		MONTAGECLIP T572	MOUNTING CLIP T572
0016.000		29303-153.13		MONTAGECLIP IC688/678/690/D571/ 572/T644	MOUNTING CLIP IC688/678/690/D571/ 572/T644
0017.000		29303-153.16		MONTAGECLIP T504	MOUNTING CLIP T504
0018.000		29303-156.20		WAERMELEITFOLIE T420/421/IC410/ 610/688/678/690/T504/D667/691/676/681	HEAT CONDUCTING FOIL 610/688/678/690/T504/D667/691/676/681
0020.000	⚠	29303-156.21		FOLIE WAERMELEITEND D571/572/671	FOIL D571/572/671
0021.000	⚠	29303-156.18		FOLIE WAERMELEITEND T644	FOIL T644
		29304-019.85		KASKADENPLATTE	KASKADENHALTER
				KEIN E-TEIL	NO SPARE PART
0022.100		29700-568.01		KASKADEN-HALTER	CASCADE HOLDER
0023.000		29304-050.95		NETZENTSTOEREINHEIT	MAINS INTERFERENCE UNIT
0023.100		09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST
				WW. = WAHLWEISE	WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 5	8515-911-601	FKP1 150PF +0-10% 2000V
C 7	8502-200-066	FOKO WIMADUR 1500PF 20% 6
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 511	8515-911-696	FKP1 9500PF 3,5% 2000V

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 512	8515-722-465	MKP 10 0,027UF 5% 400V
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V
C 521	8515-721-231	MKP 10 0,25 UF 5% 250V
C 522	8515-721-231	MKP 10 0,25 UF 5% 250V
C 525	8605-767-111	SSPN 560PF +50-20% 400V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1KV
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 536	8531-573-037	MKT 22,5 0,68 UF 20% 250V
C 573	8515-721-246	MKP10/4 0,68 UF 5% 250V
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 631	8520-697-745	KC 10 1500PF 20% 400V
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FOKO FKP1 0,033UF 20% 630
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6001 ⚠	8511-793-047	MP 3 0,47 UF 20% 250VW
C 6002 ⚠	8511-793-045	MP 3 0,33 UF 20% 250VW
C 6009	8563-732-425	KF 25 0,1 UF 20% 250VW
C 6111	8650-067-046	HV-KERKO 100PF 20% 1KV
C 6112	8650-067-046	HV-KERKO 100PF 20% 1KV
CBR 1S	8706-297-000	R-CHIP 1206 JUMPER
CC 7508	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7532	8672-267-195	KEFQ 1206 0,22 UF 10% 25V
CC 7536	8672-160-142	KEFQ 0805 470PF 5%
CC 7538	8672-160-142	KEFQ 0805 470PF 5%
CC 7541	8672-160-142	KEFQ 0805 470PF 5%
CC 7543	8672-160-142	KEFQ 0805 470PF 5%
CC 7547	8672-160-142	KEFQ 0805 470PF 5%
CC 7551	8672-160-142	KEFQ 0805 470PF 5%
CC 7554	8672-160-142	KEFQ 0805 470PF 5%
CC 7557	8672-160-142	KEFQ 0805 470PF 5%
CC 7561	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7563	8672-259-122	KEFQ 1206 10PF 5%
CC 7568	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7576	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7594	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7616	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7618	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7620	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7622	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7627	8672-259-016	KEFQ 1206 3,3PF
CC 7633	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7643	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7659	8672-267-131	KEFQ 1206 470PF 10%
CC 7661	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7662	8672-267-131	KEFQ 1206 470PF 10%
CC 7665	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7667	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7673	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7681	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7682	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 7688	8672-259-118	KEFQ 1206 4,7PF

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
CC 7691	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7693	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7694	8672-267-139	KEFQ 1206 1000PF 10%
CC 7696	8672-267-187	KEFQ 1206 0,1 UF 10%
CD 7513	8325-004-148	SMD DIODE LS 4148
CD 7613	8325-004-148	SMD DIODE LS 4148
CD 7616	8325-004-148	SMD DIODE LS 4148
CD 7694	8325-004-148	SMD DIODE LS 4148
CD 7696	8325-004-148	SMD DIODE LS 4148
CR 7501	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7502	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7504	8706-297-009	R-CHIP 1206 2,2 OHM 5%
CR 7505	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7506	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7507	8706-297-080	R-CHIP 1206 2 KOHM 5%
CR 7508	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7509	8706-297-000	R-CHIP 1206 JUMPER
CR 7510	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7511	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7512	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7513	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7514	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7515	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7516	8706-297-000	R-CHIP 1206 JUMPER
CR 7517	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7518	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7519	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7520	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7521	8706-297-000	R-CHIP 1206 JUMPER
CR 7522	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7523	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7524	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7525	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7526	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7527	8706-297-045	R-CHIP 1206 68 OHM 5%
CR 7528	8706-297-000	R-CHIP 1206 JUMPER
CR 7529	8706-297-000	R-CHIP 1206 JUMPER
CR 7531	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7532	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7533	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7534	8706-297-083	R-CHIP 1206 2,7 KOHM 5%
CR 7536	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7537	8706-100-065	R-CHIP 0805 470 OHM 5%
CR 7538	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7539	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7541	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7542	8706-297-000	R-CHIP 1206 JUMPER
CR 7544	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7546	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7547	8706-297-083	R-CHIP 1206 2,7 KOHM 5%
CR 7548	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7549	8706-100-065	R-CHIP 0805 470 OHM 5%
CR 7551	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7552	8706-297-000	R-CHIP 1206 JUMPER
CR 7554	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7556	8706-297-000	R-CHIP 1206 JUMPER
CR 7557	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7558	8706-297-000	R-CHIP 1206 JUMPER
CR 7559	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7561	8706-297-009	R-CHIP 1206 2,2 OHM 5%
CR 7562	8706-297-074	R-CHIP 1206 1,1 KOHM 5%
CR 7563	8706-297-084	R-CHIP 1206 3 KOHM 5%
CR 7564	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7566	8706-297-077	R-CHIP 1206 1,5 KOHM 5%
CR 7569	8706-297-000	R-CHIP 1206 JUMPER
CR 7571	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7572	8706-297-073	R-CHIP 1206 1 KOHM 5%

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
CR 7573	8706-297-045	R-CHIP 1206 68 OHM 5%
CR 7574	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7576	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7578	8706-297-000	R-CHIP 1206 JUMPER
CR 7582	8706-297-000	R-CHIP 1206 JUMPER
CR 7583	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7584	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7586	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7587	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7589	8706-297-000	R-CHIP 1206 JUMPER
CR 7591	8706-297-000	R-CHIP 1206 JUMPER
CR 7592	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7593	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7601	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7602	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7603	8706-297-000	R-CHIP 1206 JUMPER
CR 7604	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7606	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7607	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 7608	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7611	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7612	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 7613	8706-297-000	R-CHIP 1206 JUMPER
CR 7614	8706-297-000	R-CHIP 1206 JUMPER
CR 7616	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7617	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7618	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7619	8706-297-000	R-CHIP 1206 JUMPER
CR 7621	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7622	8706-297-000	R-CHIP 1206 JUMPER
CR 7623	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7624	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7626	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7627	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7628	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7629	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7631	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 7632	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7633	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7634	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7636	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7643	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7644	8706-297-000	R-CHIP 1206 JUMPER
CR 7659	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7661	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7662	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7663	8706-297-000	R-CHIP 1206 JUMPER
CR 7664	8706-297-000	R-CHIP 1206 JUMPER
CR 7665	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7666	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7667	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7668	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7669	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7672	8706-100-000	R-CHIP 0805 JUMPER
CR 7673	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7674	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7676	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7677	8706-297-000	R-CHIP 1206 JUMPER
CR 7678	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7679	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7681	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7682	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7683	8706-297-054	R-CHIP 1206 160 OHM 5%
CR 7684	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 7686	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7687	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7688	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 7691	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 7692	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7693	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 7694	8706-297-097	R-CHIP 1206 10 KOHM 5%

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
CR 7696	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7697	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 7698	8706-297-054	R-CHIP 1206 160 OHM 5%
CR 7699	8706-297-053	R-CHIP 1206 150 OHM 5%
CT 7501	8301-002-858	SMD-TRANS.BC 858 A
CT 7505	8301-000-848	SMD-TRANS.BC 848
CT 7560	8301-000-858	SMD-TRANS.BC 858
CT 7565	8301-006-848	SMD-TRANS.BC 848 C
CT 7570	8301-000-848	SMD-TRANS.BC 848
CT 7590	8301-004-848	SMD-TRANS.BC 848 B
CT 7610	8301-006-848	SMD-TRANS.BC 848 C
CT 7615	8301-006-848	SMD-TRANS.BC 848 C
CT 7620	8301-002-858	SMD-TRANS.BC 858 A
CT 7621	8301-006-848	SMD-TRANS.BC 848 C
CT 7623	8301-000-858	SMD-TRANS.BC 858
CT 7625	8301-000-848	SMD-TRANS.BC 848
CT 7630	8301-000-848	SMD-TRANS.BC 848
CT 7631	8301-002-858	SMD-TRANS.BC 858 A
CT 7633	8301-000-858	SMD-TRANS.BC 858
CT 7634	8301-000-848	SMD-TRANS.BC 848
CT 7635	8301-000-858	SMD-TRANS.BC 858
CT 7670	8301-000-858	SMD-TRANS.BC 858
CT 7675	8301-000-858	SMD-TRANS.BC 858
CT 7680	8301-000-848	SMD-TRANS.BC 848
CT 7681	8301-000-858	SMD-TRANS.BC 858
CT 7682	8301-000-848	SMD-TRANS.BC 848
CT 7686	8301-000-848	SMD-TRANS.BC 848
CT 7692	8301-000-848	SMD-TRANS.BC 848
CT 7696	8301-004-848	SMD-TRANS.BC 848 B
D 1	8309-200-021	DIODE BAV 21 ITT
D 2	8309-200-021	DIODE BAV 21 ITT
D 3	8309-200-021	DIODE BAV 21 ITT
D 4	8309-200-021	DIODE BAV 21 ITT
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-055	Z DIODE 5,6 B 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 432	8309-215-045	DIODE 1 N 4148
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD129 <<<
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY203S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT53B TFK/ EGP1 0B
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-40/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-40/
D 681	8309-820-840	DIODE MUR 840/BYV 29-40/
D 691	8309-820-840	DIODE MUR 840/BYV 29-40/

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG (D) DESCRIPTION (GB)
D 6012	8308-524-050	GLR.B 40 C 500 SI/SI-M GI
D 6101	8309-516-859	DIODE BYT54A TFK/ EGP10A
D 6103	8309-516-859	DIODE BYT54A TFK/ EGP10A
D 6107	8309-701-919	Z DIODE BZY 97 C9 V1 SIE/
D 6108	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 6111	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 6112	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 7173	8309-200-021	DIODE BAV 21 ITT
D 7193	8309-200-021	DIODE BAV 21 ITT
IC 410	8305-344-173	IC TDA 4173 AF
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-204-357	IC LM 358 N NSC/TID/MOT/
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/
IC 690	8305-204-350	IC LM 350 T
IC 7510	8305-205-551	IC MC 14551 B CP MOT
IC 7560	8305-366-420	IC TEA6420 SGS
IC 7660	8305-366-415	IC TEA 6415 B
K 536 ⚠	8324-800-326	KASKADE BG 2034 642 3206
L 336	8140-526-451	DR AX 0411-GA 8,2UH
L 337	8140-525-976	DR AX 0411-GA 120UH
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-122.97	LINEARITAETSREGLER (70CM)
L 526	09240-114.04	DROSSEL 1,5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.22	BRUECKENSPULE MIT KERN
WW.	09246-859.52	BRUECKENSPULE MIT KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 652	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 689	29500-817.97	FUNKENTSTOERDROSSEL
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
L 6001 ⚠	29500-809.97	FUNKENTSTOERDR.
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 1	8799-999-621	FOKUSREG.90/120 MOHM1887N
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW 0414 1 KOHM 5% TK100
R 408 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 409 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 414 ⚠	8765-097-009	MSW 0204 2,2 OHM 5% TK100
R 501 ⚠	8705-227-017	MOW AX 0411-GA 4,7 OHM
R 502 ⚠	8705-279-001	MOW AX 0922-GA 1 OHM
R 504 ⚠	8735-064-039	DRW 4 39 OHM 5% STANDB.18
R 523 ⚠	8705-269-063	MOW AX 0617-GA 390 OHM
R 525 ⚠	8735-003-033	DW 0,75W 0,33 0HM 10%

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG (D) DESCRIPTION (GB)
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% ROE
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8705-269-015	MOW AX 0617-GA 3,9 OHM
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 6003	8311-005-017	NTC 4,7 OHM 30%
R 6009 ⚠	8311-200-010	DUO-PTC
R 7503 ⚠	8701-118-021	KSW SI B 6,8 OHM 5% -GA
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI6001 ⚠	8315-622-503	FS.3,15 A/T H 250V
SI6101 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6103 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6108 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6111 ⚠	8315-613-027	LOET-SI.-GR 400 MA/T
T 2	8302-200-639	TRANS.BC 639
T 323	8303-207-548	TRANS.BC 548 C
T 344	8303-205-548	TRANS.BC 548 B
T 351	8303-275-337	TRANS.BC 337-40
T 356	8303-205-548	TRANS.BC 548 B
T 420	8302-210-543	TRANS.BD 537 SGS
T 421	8302-210-544	TRANS.BD 538
T 504	8302-218-043	TRANS.BDX 43
T 572	8302-624-542	TRANS.2 SC 4542
T 639	8303-205-548	TRANS.BC 548 B
T 644	8302-805-050	TRANS.IRF PC 50
T 646	8303-205-548	TRANS.BC 548 B
TR 8 ⚠	29201-446.97	FOKUSIERUEBERTRAGER
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER
TR 526 ⚠	29201-025.07	ZEILENTRAFO KPL
TR 610 ⚠	29201-382.97	UEBERTRAGER EF20
TR 651 ⚠	29201-453.02	SPERRWANDLERTRAFO KPL
WW. ⚠	29201-402.97	SPERRWANDLERTRAFO KPL
TR6010 ⚠	09032-301.02	NETZTRAFO
WW. ⚠	29201-601.97	TRAFO NETZ
TR6111 ⚠	29201-386.97	UEBERTRAGER

GRUNDIG Ersatzteilliste Spare Parts List

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CUC 1852 DIGI 5

SACH-NR. / PART NO.: 29701-085.42

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29504-102.33	X	ZF-STEREO/PAL	IF STEREO PAL
0003.000		29305-106.92		SPANNUNGSVERSORGUNG	POWER SUPPLY
0004.000		29504-103.32		FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0005.000		29504-104.63	X	NF-STEREO 100W AKTIV	AF-STEREO 100W ACTIVE
0006.000		29504-107.64	X	BAUSTEIN OST/WEST	MODULE EAST/WEST
0007.000		29504-165.64	X	VIDEO-BAUSTEIN/DIGI 5	VIDEO-MODULE/DIGI 5
0008.000		29305-108.03	X	GESCHW.-MODULATIONSPLATTE	SPEED MODULATION BOARD
0009.000		29305-160.05		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
WW.		29305-160.15		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
0010.000		29700-566.01		BAUSTEINHALTER	MODULE HOLDER
0011.000		29700-585.01		ABDECKUNG EURO-AV	COVER EURO-AV
0013.000		29303-153.01		MONTAGECLIP T572	MOUNTING CLIP T572
0014.000		29303-153.12		MONTAGECLIP T420/421/IC410/610/688/678/690/D571/572/671/667/691/676/681	MOUNTING CLIP T420/421/IC410/610/688/678/690/D571/572/671/667/691/676/681
		29304-019.85		KASKADENPLATTE KEIN E-TEIL	CASCADE BOARD NO SPARE PART
0015.100		29700-568.01		KASKADEN-HALTER	CASCADE HOLDER
0016.000		29303-153.13		MONTAGECLIP IC688/678/690/D571/572/T644	MOUNTING CLIP IC688/678/690/D571/572/T644
0017.000		29303-153.16		MONTAGECLIP T504	MOUNTING CLIP T504
0018.000		29303-156.20		WAERMELEITFOLIE T420/421/IC410/610/688/678/690/T504/D667/691/676/681	HEAT CONDUCTING FOIL T420/421/IC410/610/688/678/690/T504/D667/691/676/681
0019.000		29303-156.21		FOLIE WAERMELEITEND D571/572/671	FOIL D571/572/671
0020.000		29303-156.18		FOLIE WAERMELEITEND T644	FOIL T644
0021.000		29305-025.20		DYN.FOKUSIERUNGSPLATTE	DYN.FOCUSING BOARD
0023.000		29303-230.01		FUNKENSTRECKE	SPARK GAP
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 5	8515-911-601	FKP1 150PF +0-10% 2000V
C 7 ⚠	8531-505-221	MKT 680PF 20% 12,5KV
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 511	8515-911-696	FKP1 9500PF 3,5% 2000V
C 512	8515-722-465	MKP 10 0,027UF 5% 400V
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 521	8515-721-231	MKP 10 0,25 UF 5% 250V

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 522	8515-721-231	MKP 10 0,25 UF 5% 250V
C 525	8605-767-111	SSPN 560PF +50-20% 440V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1KV
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 536	8531-573-037	MKT 22,5 0,68 UF 20% 250V
C 573	8515-721-246	MKP10/4 0,68 UF 5% 250V
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FOKO FKP1 0,033UF 20% 630
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6111	8650-067-046	HV-KERKO 100PF 20% 1KV
C 6112	8650-067-046	HV-KERKO 100PF 20% 1KV
D 1	8309-200-021	DIODE BAV 21 ITT
D 2	8309-200-021	DIODE BAV 21 ITT
D 3	8309-200-021	DIODE BAV 21 ITT
D 4	8309-200-021	DIODE BAV 21 ITT
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-055	Z DIODE 5,6 B 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 432	8309-215-045	DIODE 1 N 4148
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD 129 -GA
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY203S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-400/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-400/
D 681	8309-820-840	DIODE MUR 840/BYV 29-400/
D 691	8309-820-840	DIODE MUR 840/BYV 29-400/
D 6111	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 6112	8309-517-172	DIODE BYW 172 D/SK 3 G F0
IC 410	8305-344-173	IC TDA 4173 AF
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-204-357	IC LM 358 N NSC/TID/MOT/
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
IC 690	8305-204-350	IC LM 350 T
K 536 ⚠	8324-800-326	KASKADE BG 2034 642 3206
L 336	8140-526-451	DR AX 0411-GA 8,2UH
L 337	8140-525-976	DR AX 0411-GA 120UH
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-122.97	LINEARITAETSREGLER (70CM)
L 526	09240-114.04	DROSSEL 1,5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.22	BRUECKENSPULE MIT KERN
WW.	09246-859.52	BRUECKENSPULE MIT KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 652	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 689	29500-817.97	FUNKENTSTOERDROSSEL
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 1	8799-999-621	FOKUSREG.90/120 MOHM1887N
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW 0414 1 KOHM 5% TK100
R 408 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 409 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 414 ⚠	8765-097-009	MSW 0204 2,2 OHM 5% TK100
R 501 ⚠	8705-227-017	MOW AX 0411-GA 4,7 OHM
R 502 ⚠	8705-279-001	MOW AX 0922-GA 1 OHM
R 504 ⚠	8735-064-039	DRW 4 39 OHM 5% STANDB.18
R 523 ⚠	8705-269-063	MOW AX 0617-GA 390 OHM
R 524 ⚠	8735-003-022	DW 0,22 OHM 10%
R 525 ⚠	8735-003-033	DW 0,75W 0,33 0HM 10%
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% ROE
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8705-269-015	MOW AX 0617-GA 3,9 OHM
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI6111 ⚠	8315-613-027	LOET-SI.-GR 400 MA/T
T 2	8302-200-639	TRANS.BC 639
T 344	8303-205-548	TRANS.BC 548 B
T 351	8303-275-337	TRANS.BC 337-40
T 356	8303-205-548	TRANS.BC 548 B
T 420	8302-210-543	TRANS.BD 537 SGS
T 421	8302-210-544	TRANS.BD 538
T 504	8302-218-043	TRANS.BDX 43
T 572	8302-624-542	TRANS.2 SC 4542
T 639	8303-205-548	TRANS.BC 548 B
T 644	8302-805-050	TRANS.IRF PC 50
T 646	8303-205-548	TRANS.BC 548 B
TR 8 ⚠	29201-446.97	FOKUSIERUEBERTRAGER
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER
TR 526 ⚠	29201-025.07	ZEILENTRAFO KPL
TR 651 ⚠	29201-453.02	SPERRWANDLERTRAFO KPL
WW. ⚠	29201-402.97	SPERRWANDLERTRAFO KPL
TR6111 ⚠	29201-386.97	UEBERTRAGER

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

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SACH-NR. / PART NO.: 29701-085.43

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29305-108.03	X	GESCHW.-MODULATIONSPLATTE	SPEED MODULATION BOARD
0003.000		29504-103.32		FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0004.000		29504-104.63	X	NF-STEREO 100W AKTIV	AF STEREO (100W) ACTIVE
0005.000		29504-107.64	X	BAUSTEIN OST/WEST	MODULE EAST/WEST
0006.000		29504-162.46	X	ZF-STEREO	IF-STEREO
0007.000		29504-165.64	X	VIDEO-BAUSTEIN/DIGI 5	VIDEO-MODULE/DIGI 5
0008.000		29504-165.94	X	PIP/FARBE-MULTI	PIP/COLOR MULTI
0009.000		29305-160.05		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
0009.100		29303-119.08		PERIBUCHSE SW	PERI SOCKET
0009.200		29303-119.34		PERIBUCHSE OR	PERI SOCKET
0010.000		29700-435.03		ABDECKUNG NETZ	COVER
0011.000		29700-566.01		BAUSTEINHALTER	MODULE HOLDER
0012.000		29700-585.01		ABDECKUNG EURO-AV	COVER
		29304-019.85		KASKADENPLATTE KEIN E-TEIL	KASKADENHALTER NO SPARE PART
0015.100		29700-568.01		KASKADEN-HALTER	CASCADE HOLDER
0016.000		29303-153.12		MONTAGECLIP T420/421/IC410/610/688/678/690/D571/572/671/667/691/676/681	ASSEMBLY CLIP
0017.000		29303-153.01		MONTAGECLIP T572	ASSEMBLY CLIP
0018.000		29303-153.13		MONTAGECLIP IC688/678/690/D571/572/T644	MOUNTING CLIP
0019.000		29303-153.16		MONTAGECLIP T504	MOUNTING CLIP
0020.000		29303-156.20		WAERMELEITFOLIE T420/421/IC410/610/688/678/690/T504/D667/691/676/681	HEAT CONDUCTING FOIL
0021.000		29303-156.21		FOLIE WAERMELEITEND D571/572/671	FOIL
0022.000		29303-156.18		FOLIE WAERMELEITEND T644	FOIL
0023.000		29303-230.01		FUNKENSTRECKE	SPARK GAP
0024.000		29305-025.20		DYN.FOKUSIERUNGSPLATTE	DYN.FOCUSING BOARD
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 5	8515-911-601	FKP1 150PF +0-10% 2000V
C 7 ⚠	8531-505-221	MKT 680PF 20% 12,5KV
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 504	8563-720-206	KF 45 0,068 UF 10% 100V
C 511	8515-911-696	FKP1 9500PF 3,5% 2000V
C 512	8515-722-465	MKP 10 0,027UF 5% 400V

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 519	8558-567-031	KP E 1800PF 2,5% 100V
C 521	8515-721-231	MKP 10 0,25 UF 5% 250V
C 522	8515-721-231	MKP 10 0,25 UF 5% 250V
C 525	8605-767-111	SSPN 560PF +50-20% 400V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1KV

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 536	8531-573-037	MKT 22,5 0,68 UF 20% 250V
C 573	8515-721-246	MKP10/4 0,68 UF 5% 250V
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FOKO FKP1 0,033UF 20% 630
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6111	8650-067-046	HV-KERKO 100PF 20% 1KV
C 6112	8650-067-046	HV-KERKO 100PF 20% 1KV
CBR 1S	8706-297-000	R-CHIP 1206 JUMPER
CC 7508	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7532	8672-267-195	KEFQ 1206 0,22 UF 10% 25V
CC 7536	8672-160-142	KEFQ 0805 470PF 5%
CC 7538	8672-160-142	KEFQ 0805 470PF 5%
CC 7541	8672-160-142	KEFQ 0805 470PF 5%
CC 7543	8672-160-142	KEFQ 0805 470PF 5%
CC 7547	8672-160-142	KEFQ 0805 470PF 5%
CC 7551	8672-160-142	KEFQ 0805 470PF 5%
CC 7554	8672-160-142	KEFQ 0805 470PF 5%
CC 7557	8672-160-142	KEFQ 0805 470PF 5%
CC 7561	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7563	8672-259-122	KEFQ 1206 10PF 5%
CC 7568	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7576	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7594	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7616	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7618	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7620	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7622	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7627	8672-259-016	KEFQ 1206 3,3PF
CC 7633	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7643	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7661	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7665	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7667	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7673	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7681	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7682	8672-267-163	KEFQ 1206 0,01 UF 10%
CC 7688	8672-259-118	KEFQ 1206 4,7PF
CC 7691	8672-267-187	KEFQ 1206 0,1 UF 10%
CC 7693	8672-267-179	KEFQ 1206 0,047UF 10%
CC 7694	8672-267-139	KEFQ 1206 1000PF 10%
CC 7696	8672-267-187	KEFQ 1206 0,1 UF 10%
CD 7513	8325-004-148	SMD DIODE LS 4148
CD 7613	8325-004-148	SMD DIODE LS 4148
CD 7616	8325-004-148	SMD DIODE LS 4148
CD 7694	8325-004-148	SMD DIODE LS 4148
CD 7696	8325-004-148	SMD DIODE LS 4148
CR 7501	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7502	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7504	8706-297-009	R-CHIP 1206 2,2 OHM 5%
CR 7505	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7506	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7507	8706-297-080	R-CHIP 1206 2 KOHM 5%
CR 7508	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7509	8706-297-000	R-CHIP 1206 JUMPER
CR 7510	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7511	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7512	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7513	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7514	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7515	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7516	8706-297-000	R-CHIP 1206 JUMPER
CR 7517	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7518	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7519	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7520	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7521	8706-297-000	R-CHIP 1206 JUMPER
CR 7522	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7523	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7524	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7525	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7526	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7527	8706-297-045	R-CHIP 1206 68 OHM 5%
CR 7528	8706-297-000	R-CHIP 1206 JUMPER
CR 7529	8706-297-000	R-CHIP 1206 JUMPER
CR 7531	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7532	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7533	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7534	8706-297-083	R-CHIP 1206 2,7 KOHM 5%
CR 7536	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7537	8706-100-065	R-CHIP 0805 470 OHM 5%
CR 7538	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7539	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7541	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7542	8706-297-000	R-CHIP 1206 JUMPER
CR 7544	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7546	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7547	8706-297-083	R-CHIP 1206 2,7 KOHM 5%
CR 7548	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7549	8706-100-065	R-CHIP 0805 470 OHM 5%
CR 7551	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7552	8706-297-000	R-CHIP 1206 JUMPER
CR 7554	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7556	8706-297-000	R-CHIP 1206 JUMPER
CR 7557	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7558	8706-297-000	R-CHIP 1206 JUMPER
CR 7559	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7561	8706-297-009	R-CHIP 1206 2,2 OHM 5%
CR 7562	8706-297-074	R-CHIP 1206 1,1 KOHM 5%
CR 7563	8706-297-084	R-CHIP 1206 3 KOHM 5%
CR 7564	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7566	8706-297-077	R-CHIP 1206 1,5 KOHM 5%
CR 7569	8706-297-000	R-CHIP 1206 JUMPER
CR 7571	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7572	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7573	8706-297-045	R-CHIP 1206 68 OHM 5%
CR 7574	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7576	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7578	8706-297-000	R-CHIP 1206 JUMPER
CR 7582	8706-297-000	R-CHIP 1206 JUMPER
CR 7583	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7584	8706-297-089	R-CHIP 1206 4,7 KOHM 5%
CR 7586	8706-297-049	R-CHIP 1206 100 OHM 5%

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
CR 7587	8706-297-049	R-CHIP 1206 100 OHM 5%
CR 7589	8706-297-000	R-CHIP 1206 JUMPER
CR 7591	8706-297-000	R-CHIP 1206 JUMPER
CR 7592	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7593	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7601	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7602	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7603	8706-297-000	R-CHIP 1206 JUMPER
CR 7604	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7606	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7607	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 7608	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7611	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7612	8706-297-139	R-CHIP 1206 560 KOHM 5%
CR 7613	8706-297-000	R-CHIP 1206 JUMPER
CR 7614	8706-297-000	R-CHIP 1206 JUMPER
CR 7616	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7617	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7618	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7619	8706-297-000	R-CHIP 1206 JUMPER
CR 7621	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7622	8706-297-000	R-CHIP 1206 JUMPER
CR 7623	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7624	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7626	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7627	8706-297-079	R-CHIP 1206 1,8 KOHM 5%
CR 7628	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7629	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7631	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 7632	8706-297-069	R-CHIP 1206 680 OHM 5%
CR 7633	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7634	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7636	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7643	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7644	8706-297-000	R-CHIP 1206 JUMPER
CR 7661	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7663	8706-297-000	R-CHIP 1206 JUMPER
CR 7664	8706-297-000	R-CHIP 1206 JUMPER
CR 7665	8706-100-041	R-CHIP 0805 47 OHM 5%
CR 7666	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7667	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7668	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7669	8706-297-041	R-CHIP 1206 47 OHM 5%
CR 7672	8706-100-000	R-CHIP 0805 JUMPER
CR 7673	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7674	8706-297-065	R-CHIP 1206 470 OHM 5%
CR 7676	8706-297-046	R-CHIP 1206 75 OHM 5%
CR 7677	8706-297-000	R-CHIP 1206 JUMPER
CR 7678	8706-297-121	R-CHIP 1206 100 KOHM 5%
CR 7679	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7681	8706-297-103	R-CHIP 1206 18 KOHM 5%
CR 7682	8706-297-113	R-CHIP 1206 47 KOHM 5%
CR 7683	8706-297-054	R-CHIP 1206 160 OHM 5%
CR 7684	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 7686	8706-297-095	R-CHIP 1206 8,2 KOHM 5%
CR 7687	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7688	8706-297-081	R-CHIP 1206 2,2 KOHM 5%
CR 7691	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 7692	8706-297-073	R-CHIP 1206 1 KOHM 5%
CR 7693	8706-297-053	R-CHIP 1206 150 OHM 5%
CR 7694	8706-297-097	R-CHIP 1206 10 KOHM 5%
CR 7696	8706-297-093	R-CHIP 1206 6,8 KOHM 5%
CR 7697	8706-297-145	R-CHIP 1206 1 MOHM 5%
CR 7698	8706-297-054	R-CHIP 1206 160 OHM 5%
CR 7699	8706-297-053	R-CHIP 1206 150 OHM 5%
CT 7501	8301-002-858	SMD-TRANS.BC 858 A
CT 7505	8301-000-848	SMD-TRANS.BC 848
CT 7560	8301-000-858	SMD-TRANS.BC 858
CT 7565	8301-006-848	SMD-TRANS.BC 848 C

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
CT 7570	8301-000-848	SMD-TRANS.BC 848
CT 7575	8301-000-848	SMD-TRANS.BC 848
CT 7590	8301-004-848	SMD-TRANS.BC 848 B
CT 7610	8301-006-848	SMD-TRANS.BC 848 C
CT 7615	8301-006-848	SMD-TRANS.BC 848 C
CT 7620	8301-000-858	SMD-TRANS.BC 858
CT 7621	8301-006-848	SMD-TRANS.BC 848 C
CT 7623	8301-000-858	SMD-TRANS.BC 858
CT 7625	8301-000-848	SMD-TRANS.BC 848
CT 7630	8301-000-848	SMD-TRANS.BC 848
CT 7631	8301-000-858	SMD-TRANS.BC 858
CT 7633	8301-000-858	SMD-TRANS.BC 858
CT 7634	8301-000-848	SMD-TRANS.BC 848
CT 7635	8301-000-858	SMD-TRANS.BC 858
CT 7670	8301-000-858	SMD-TRANS.BC 858
CT 7675	8301-000-858	SMD-TRANS.BC 858
CT 7680	8301-000-848	SMD-TRANS.BC 848
CT 7681	8301-000-858	SMD-TRANS.BC 858
CT 7682	8301-000-848	SMD-TRANS.BC 848
CT 7686	8301-000-848	SMD-TRANS.BC 848
CT 7691	8301-000-848	SMD-TRANS.BC 848
CT 7692	8301-000-848	SMD-TRANS.BC 848
CT 7696	8301-004-848	SMD-TRANS.BC 848 B
D 1	8309-200-021	DIODE BAV 21 ITT
D 2	8309-200-021	DIODE BAV 21 ITT
D 3	8309-200-021	DIODE BAV 21 ITT
D 4	8309-200-021	DIODE BAV 21 ITT
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-055	Z DIODE 5,6 B 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 432	8309-215-045	DIODE 1 N 4148
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD 129 -GA
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY203S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-400/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-400/
D 681	8309-820-840	DIODE MUR 840/BYV 29-400/
D 691	8309-820-840	DIODE MUR 840/BYV 29-400/
D 6101	8309-516-859	DIODE BYT54A TFK/ EGP10A
D 6103	8309-516-859	DIODE BYT54A TFK/ EGP10A
D 6107	8309-701-919	Z DIODE BZY 97 C9 V1 SIE/
D 6108	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 6111	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 6112	8309-517-172	DIODE BYW 172 D/SK 3 G F0

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
IC 410	8305-344-173	IC TDA 4173 AF
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-204-357	IC LM 358 N NSC/TID/MOT/
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/
IC 690	8305-204-350	IC LM 350 T
IC 7510	8305-205-551	IC MC 14551 B CP MOT
IC 7560	8305-366-420	IC TEA6420 SGS
IC 7660	8305-366-415	IC TEA 6415 B
K 536 ⚠	8324-800-326	KASKADE BG 2034 642 3206
L 336	8140-526-451	DR AX 0411-GA 8,2UH
L 337	8140-525-976	DR AX 0411-GA 120UH
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-122.97	LINEARITAETSREGLER (70CM)
L 526	09240-114.04	DROSSEL 1,5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.22	BRUECKENSPULE MIT KERN
WW.	09246-859.52	BRUECKENSPULE MIT KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 652	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 689	29500-817.97	FUNKENTSTOERDROSSEL
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 1	8799-999-621	FOKUSREG.90/120 MOHM1887N
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW 0414 1 KOHM 5% TK100
R 408 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 409 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 414 ⚠	8765-097-009	MSW 0204 2,2 OHM 5% TK100
R 501 ⚠	8705-227-017	MOW AX 0411-GA 4,7 OHM
R 502 ⚠	8705-279-001	MOW AX 0922-GA 1 OHM
R 504 ⚠	8735-064-039	DRW 4 39 OHM 5% STANDB.18
R 523 ⚠	8705-269-063	MOW AX 0617-GA 390 OHM
R 524 ⚠	8735-003-022	DW 0,22 OHM 10%
R 525 ⚠	8735-003-033	DW 0,75W 0,33 OHM 10%
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% ROE
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8705-269-015	MOW AX 0617-GA 3,9 OHM
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
R7503 ⚠	8701-118-021	KSW SI B 6,8 OHM 5% -GA
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI6101 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6103 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6108 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6111 ⚠	8315-613-027	LOET-SI.-GR 400 MA/T
T 2	8302-200-639	TRANS.BC 639
T 323	8303-207-548	TRANS.BC 548 C
T 344	8303-205-548	TRANS.BC 548 B
T 351	8303-275-337	TRANS.BC 337-40
T 356	8303-205-548	TRANS.BC 548 B
T 420	8302-210-543	TRANS.BD 537 SGS
T 421	8302-210-544	TRANS.BD 538
T 504	8302-218-043	TRANS.BDX 43
T 572	8302-624-542	TRANS.2 SC 4542
T 639	8303-205-548	TRANS.BC 548 B
T 644	8302-805-050	TRANS.IRF PC 50
T 646	8303-205-548	TRANS.BC 548 B
TR 8 ⚠	29201-446.97	FOKUSIERUEBERTRAGER
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER
TR 526 ⚠	29201-025.07	ZEILENTRAFO KPL
TR 610 ⚠	29201-382.97	UEBERTRAGER EF20
TR 651 ⚠	29201-453.02	SPERRWANDLERTRAFO KPL
WW. ⚠	29201-402.97	SPERRWANDLERTRAFO KPL
TR6111 ⚠	29201-386.97	UEBERTRAGER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

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Ⓓ Btx * 32700 #

CUC 1882 DIGI 5

SACH-NR. / PART NO.: 29701-085.44

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29305-108.03	X	GESCHW.-MODULATIONSPLATTE	SPEED MODULATION BOARD
0003.000		29504-104.62	X	NF-STEREO 100W AKTIV	AF STEREO (100W) ACTIVE
0004.000		29504-107.66	X	BAUSTEIN OST/WEST	MODULE EAST/WEST
0005.000		29504-162.46	X	ZF-STEREO	IF-STEREO
0006.000		29504-165.64	X	VIDEO-BAUSTEIN/DIGI 5	VIDEO-MODULE/DIGI 5
0007.000		29504-165.94	X	PIP/FARBE-MULTI	PIP/COLOR MULTI
0008.000		29305-106.02		SPANNUNGSVERSORGUNG	POWER SUPPLE
0009.000		29305-160.16		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
0010.000		29504-103.32		FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0011.000		29700-435.03		ABDECKUNG NETZ	COVER
		29305-119.02		KASKADENPLATTE (82CM) KEIN E-TEIL	CASCADE BOARD (82CM) NO SPARE PART
0012.100		29700-568.01		KASKADEN-HALTER	CASCADE HOLDER
0013.000		29303-153.12		MONTAGECLIP T421/420/IC410/610/688/678/690/D571/572/671/667/691/676/681	MOUNTING CLIP T421/420/IC410/610/688/678/690/D571/572/671/667/691/676/681
0014.000		29303-153.01		MONTAGECLIP T572	MOUNTING CLIP T572
0015.000		29303-153.13		MONTAGECLIP IC688/678/690/D571/572/T644	MOUNTING CLIP IC688/678/690/D571/572/T644
0016.000		29303-153.16		MONTAGECLIP T504	MOUNTING CLIP T504
0017.000		29303-156.20		WAERMELEITFOLIE T420/421/IC410/610/688/678/690/T504/D667/691/676/681	HEAT CONDUCTING FOIL T420/421/IC410/610/688/678/690/T504/D667/691/676/681
0018.000		29303-156.21		FOLIE WAERMELEITEND D571/572/671	HEAT CONDUCTING FOIL D571/572/671
0019.000		29303-156.18		FOLIE WAERMELEITEND T644	HEAT CONDUCTING FOIL T644
0020.000		29700-565.01		ABDECKUNG EURO-AV	COVER EURO-AV
0021.000		29700-566.01		BAUSTEINHALTER	MODULE HOLDER
0022.000		29700-607.51		HALTER (NEC-NETZTEILAUFNAHME)	HOLDER
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 511	8515-911-690	FKP1 9000PF 3,5% 2000V
C 512	8515-722-465	MKP 10 0,027UF 5% 400V
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 525	8605-767-111	SSPN 560PF +50-20% 400V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1KV

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 536	8531-573-037	MKT 22,5 0,68 UF 20% 250V
C 573	8515-722-485	MKP 10 0,47 UF 5% 400V
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FOKO FKP1 0,033UF 20% 630
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6111	8650-067-046	HV-KERKO 100PF 20% 1KV
C 6112	8650-067-046	HV-KERKO 100PF 20% 1KV
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-055	Z DIODE 5,6 B 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD 129 -GA
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY203S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-400/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-400/
D 681	8309-820-840	DIODE MUR 840/BYV 29-400/
D 691	8309-820-840	DIODE MUR 840/BYV 29-400/
D 6111	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 6112	8309-517-172	DIODE BYW 172 D/SK 3 G F0
IC 410	8305-344-173	IC TDA 4173 AF
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-204-357	IC LM 358 N NSC/TID/MOT/
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/
IC 690	8305-204-350	IC LM 350 T
K 536 ⚠	8324-800-326	KASKADE BG 2034 642 3206
L 336	8140-526-451	DR AX 0411-GA 8,2UH
L 337	8140-525-976	DR AX 0411-GA 120UH
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-119.97	LINEARITAETSREGLER
L 526	09240-114.04	DROSSEL 1.5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.52	BRUECKENSPULE MIT KERN
WW.	09246-859.22	BRUECKENSPULE MIT KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 652	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
L 698	29500-817.97	FUNKENTSTOERDROSSEL
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW 0414 1 KOHM 5% TK100
R 408 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 409 ⚠	8765-098-206	MSW 0207 1,6 OHM 2% TK100
R 414 ⚠	8765-097-009	MSW 0204 2,2 OHM 5% TK100
R 501 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 502 ⚠	8705-279-001	MOW AX 0922-GA 1 OHM
R 504 ⚠	8735-064-039	DRW 4 39 OHM 5% STANDB.18
R 523 ⚠	8705-269-269	MOW AX 0617-GA 680 OHM
R 524 ⚠	8735-003-022	DW 0,22 OHM 10%
R 525 ⚠	8735-003-033	DW 0,75W 0,33 OHM 10%
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% R0E
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8705-227-005	MOW AX 0411-GA 1,5 OHM
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI6111 ⚠	8315-613-027	LOET-SI.-GR 400 MA/T
T 323	8303-207-548	TRANS.BC 548 C
T 344	8303-205-548	TRANS.BC 548 B

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG / DESCRIPTION (D / GB)	
T 351	8303-275-337	TRANS.BC 337-40	
T 356	8303-205-548	TRANS.BC 548 B	
T 420	8302-210-543	TRANS.BD 537	SGS
T 421	8302-210-544	TRANS.BD 538	
T 504	8302-218-043	TRANS.BDX 43	
T 572	8302-624-542	TRANS.2 SC 4542	
T 639	8303-205-548	TRANS.BC 548 B	
T 644	8302-805-050	TRANS.IRF PC 50	
T 646	8303-205-548	TRANS.BC 548 B	
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER	
TR 526 ⚠	29201-025.15	ZEILENTRAFO KPL	
TR 651 ⚠	29201-410.97	SPERRWANDLERTRAFO KPL	
TR6111 ⚠	29201-987.97	UEBERTRAGER	

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG / DESCRIPTION (D / GB)

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

Ⓓ Btx * 32700 #

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CUC 1893 DIGI 5

SACH-NR. / PART NO.: 29701-085.45

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29504-201.01		CHIP-TUNER/HYPERB.	SMD TUNER/HYPERBD.
0002.000		29305-160.06		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
WW.		29305-160.16		EURO-AV-BUCHSENPLATTE	EURO-AV-SOCKET BOARD
0003.000		29504-103.32		FEATURE-BOX (DIGI 5)	FEATURE BOX (DIGI 5)
0004.000		29504-104.62	X	NF-STEREO 100W AKTIV	AF STEREO (100W) ACTIVE
0005.000		29504-107.67	X	BAUSTEIN OST/WEST	MODULE EAST/WEST
0006.000		29504-162.46	X	ZF-STEREO	IF-STEREO
0007.000		29504-165.64	X	VIDEO-BAUSTEIN/DIGI 5	VIDEO-MODULE/DIGI 5
0008.000		29504-165.94	X	PIP/FARBE-MULTI	PIP/COLOUR MULTI
0010.000		29700-565.01		ABDECKUNG EURO-AV	COVER EURO-AV
0011.000		29700-566.01		BAUSTEINHALTER	MODULE HOLDER
		29305-119.03		KASKADENPLATTE (95CM) KEIN E-TEIL	CASCADE BOARD NO SPARE PART
0012.100		29700-568.01		KASKADEN-HALTER	CASCADE HOLDER
0013.000		29305-108.03	X	GESCHW.-MODULATIONSPLATTE	VELOCITY MODULATION BOARD
0014.000		29305-106.02		SPANNUNGSVERSORGUNG	POWER SUPPLY
0015.000		29305-025.20		DYN.FOKUSIERUNGSPLATTE	DYN.FOCUSBOARD
0016.000		29303-153.12		MONTAGECLIP T420/421/IC410/610/688/678/690/D571/572/671/667/691/676/681	MOUNTING CLIP T420/421/IC410/610/688/678/690/D571/572/671/667/691/676/681
0017.000		29303-153.01		MONTAGECLIP T572	MOUNTING CLIP T572
0018.000		29303-153.13		MONTAGECLIP IC688/678/690/D571/572/T644	MOUNTING CLIP IC688/678/690/D571/572/T644
0019.000		29303-153.16		MONTAGECLIP T504	MOUNTING CLIP T504
0020.000		29303-156.21		FOLIE WAERMELEITEND D571/572/671	FOIL D571/572/671
0021.000		29303-156.20		WAERMELEITFOLIE T420/421/IC410/610/688/678/690/T504/D667/691/676/681	HEAT CONDUCTING FOIL T420/421/IC410/610/688/678/690/T504/D667/691/676/681
0022.000		29303-156.23		WAERMELEITFOLIE T572	HEAT CONDUCTING FOIL T572
0023.000		29303-156.18		FOLIE WAERMELEITEND T644	FOIL T644
0024.000		29700-435.03		ABDECKUNG NETZ	COVER
0025.000		29700-607.51		HALTER (NEC-NETZTEILAUFNAHME)	HOLDER
0027.000		29303-230.01		FUNKENSTRECKE	SPARK GAP
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 358	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 366	8452-996-150	ELKO CB 2200UF 25V
C 375	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 406	8452-996-147	ELKO CB 1000UF 25V
C 412	8452-996-147	ELKO CB 1000UF 25V
C 414	8563-731-418	MKS 4 (16)0,22UF 20% 250V
C 504	8563-720-206	KF 45 0,068 UF 10% 100V
C 511	8515-911-690	FKP1 9000PF 3,5% 2000V
C 512	8515-722-556	MKP 10 0,02 UF 5% 630V
C 513	8515-911-602	FKP1 142PF 2,5% 2000V
C 516	8515-721-238	MKP 10 0,33 UF 10% 250V/

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG Ⓓ DESCRIPTION ⒼⒷ
C 517	8515-721-238	MKP 10 0,33 UF 10% 250V/
C 521	8515-722-240	MKP 10 0,3 UF 5% 160V
C 522	8515-722-240	MKP 10 0,3 UF 5% 160V
C 525	8605-767-111	SSPN 560PF +50-20% 400V
C 526	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 527	8563-731-433	MKS 4 0,47 UF 20% 250V
C 528	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 529	8650-067-046	HV-KERKO 100PF 20% 1 KV
C 530 ⚠	8660-098-219	SI-KERKO.B-SS 220PF 20%
C 536	8531-573-037	MKT 22,5 0,68 UF 20% 250V
C 573	8515-721-246	MKP10/4 0,68 UF 5% 250V

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 577	8563-731-613	MKS 4 (100) 0,01 UF 10%
C 621 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 622 ⚠	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 626	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 627	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 629	8443-306-059	ELKO 15 300/330UF 385V
C 630	8650-081-125	HV-KERKO 1000PF 20% 1KV
C 659	8520-697-555	KC 10 3300PF 5% 400V
C 660	8650-067-046	HV-KERKO 100PF 20% 1KV
C 662	8650-081-111	HV-KERKO 270PF 20% 2KV
C 663	8515-911-040	FKP1 220PF 10% 1600V
C 665 ⚠	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 666	8515-912-063	FOKO FKP1 0,033UF 20% 630
C 671	8515-911-038	FKP1 100PF 10% 1600V
C 673	8625-897-762	SSPN 4700PF +50-20% 400V
C 674	8650-067-046	HV-KERKO 100PF 20% 1KV
C 679	8452-996-147	ELKO CB 1000UF 25V
C 681	8650-067-046	HV-KERKO 100PF 20% 1KV
C 691	8650-067-046	HV-KERKO 100PF 20% 1KV
C 692	8452-097-057	ELKO 28 1000UF 63V
C 699	8452-996-107	ELKO CB 2200UF 16V
C 6111	8650-067-046	HV-KERKO 100PF 20% 1KV
C 6112	8650-067-046	HV-KERKO 100PF 20% 1KV
D 335	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 336	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 338	8309-720-333	Z DIODE 33 C 0,5W
D 342	8309-215-045	DIODE 1 N 4148
D 343	8309-215-045	DIODE 1 N 4148
D 344	8309-720-112	Z DIODE 12 C 0,5W
D 346	8309-215-045	DIODE 1 N 4148
D 351	8309-720-131	Z DIODE 13 B 0,5W
D 355	8309-720-052	Z DIODE 5,1 C 0,5W
D 403	8309-720-055	Z DIODE 5,6 B 0,5W
D 413	8309-516-283	DIODE BYV 28-200 RA 12,5/
D 432	8309-215-045	DIODE 1 N 4148
D 502	8309-215-006	DIODE 1 N 4001 -GA
D 504	8309-214-010	DIODE TD 129 -GA
D 525	8309-215-466	DIODE 1 N 4936
D 529	8309-516-038	DIODE BYV38 TFK
D 536	8309-720-052	Z DIODE 5,1 C 0,5W
D 541	8309-200-021	DIODE BAV 21 ITT
D 543	8309-215-045	DIODE 1 N 4148
D 544	8309-215-045	DIODE 1 N 4148
D 545 ⚠	8309-215-045	DIODE 1 N 4148
D 571	8309-204-359	DIODE BY 359
D 572	8309-204-230	DIODE BY 229-600
D 577	8309-204-015	DIODE BY203S-20 TFK
D 617	8309-215-006	DIODE 1 N 4001 -GA
D 630	8308-560-520	GLR.B 380 C 3700/2200
D 658	8309-516-272	DIODE BYV 27/200
D 662	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 666	8309-820-880	DIODE MUR 880
D 667	8309-820-840	DIODE MUR 840/BYV 29-400/
D 671	8309-820-880	DIODE MUR 880
D 676	8309-820-840	DIODE MUR 840/BYV 29-400/
D 681	8309-820-840	DIODE MUR 840/BYV 29-400/
D 691	8309-820-840	DIODE MUR 840/BYV 29-400/
D 6101	8309-516-859	DIODE BYT54A TFK/ EGP10A
D 6103	8309-516-859	DIODE BYT54A TFK/ EGP10A
D 6107	8309-701-919	Z DIODE BZY 97 C9 V1 SIE/
D 6108	8309-516-754	DIODE BYT53B TFK/ EGP10B
D 6111	8309-517-172	DIODE BYW 172 D/SK 3 G F0
D 6112	8309-517-172	DIODE BYW 172 D/SK 3 G F0
IC 410	8305-344-173	IC TDA 4173 AF

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
IC 610	8305-204-317	IC LM 317 T NSC/MOT/
IC 630	8305-354-605	IC TDA 4605/3
IC 650	8305-204-357	IC LM 358 N NSC/TID/MOT/
IC 678	8305-204-317	IC LM 317 T NSC/MOT/
IC 688	8305-204-317	IC LM 317 T NSC/MOT/
IC 690	8305-204-350	IC LM 350 T
K 536 ⚠	8324-800-326	KASKADE BG 2034 642 3206
L 336	8140-526-451	DR AX 0411-GA 8,2UH
L 337	8140-525-976	DR AX 0411-GA 120UH
L 366	09241-035.97	STABKERNDROSSEL
L 521	29203-117.97	LINEARITAETSREGLER
L 526	09240-114.04	DROSSEL 1,5 MH
L 562	09245-816.01	O/W AUSKOPPELSPULE
L 570	8104-982-056	FERRITPERLE HF 70 BTL
L 571	8104-982-056	FERRITPERLE HF 70 BTL
L 572	8104-982-056	FERRITPERLE HF 70 BTL
L 573	09246-859.53	BRUECKENSPULE MIT KERN
L 651	8104-982-058	FERRITPERLE-GA 1,7UH
L 652	8104-982-058	FERRITPERLE-GA 1,7UH
L 663	29701-739.08	DAEMPFUNGSPERLE
L 667	8104-982-058	FERRITPERLE-GA 1,7UH
L 668	8104-982-058	FERRITPERLE-GA 1,7UH
L 671	8104-982-058	FERRITPERLE-GA 1,7UH
L 674	8104-982-058	FERRITPERLE-GA 1,7UH
L 679	09240-815.01	DROSSEL 19,5 UH
WW.	09240-815.51	DROSSEL 19,5 UH
L 691	8104-982-058	FERRITPERLE-GA 1,7UH
L 698	29500-817.97	FUNKENTSTOERDROSSEL
OK637 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
OK646 ⚠	8306-000-012	OPTOKOPPLER CNY 17 F1
R 337 ⚠	8705-279-107	MOW AX 0922-GA 27 KOHM
R 355 ⚠	8766-302-087	MSW AX 0207 3,9 KOHM
R 371 ⚠	8701-118-001	KSW SI B 1 OHM 5% -GA
R 407 ⚠	8765-044-073	MSW 0414 1 KOHM 5% TK100
R 414 ⚠	8765-097-009	MSW 0204 2,2 OHM 5% TK100
R 501 ⚠	8705-227-017	MOW AX 0411-GA 4,7 OHM
R 502 ⚠	8705-279-001	MOW AX 0922-GA 1 OHM
R 504 ⚠	8735-064-039	DRW 4 39 OHM 5% STANDB.18
R 523 ⚠	8705-269-063	MOW AX 0617-GA 390 OHM
R 524 ⚠	8735-003-022	DW 0,22 OHM 10%
R 525 ⚠	8735-003-033	DW 0,75W 0,33 0HM 10%
R 528 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 534 ⚠	8705-221-225	MOW AX 0411-GA 10 OHM
R 551 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 552 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 553 ⚠	8705-610-133	MOW AX 0617 330 KOHM 5%
R 571 ⚠	8701-230-817	NKS 3 4,7 OHM 5% ROE
R 572 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 573 ⚠	8700-007-405	KSW AX 0207-GA 1,5 OHM
R 576 ⚠	8735-003-047	DW 0,75W 0,47 OHM 5%
R 577 ⚠	8735-003-273	DRW 0,75W 1 KOHM 10%
R 623 ⚠	8705-329-127	MOW LI 0411 180 KOHM 5%
R 654	8790-050-051	ESTR.SK10-A 10 KOHM LIN
R 663 ⚠	8705-369-113	MOW LI 0617 47 KOHM 5%
R 665 ⚠	8766-349-155	MSW LI 0414 2,7 MOHM
R 667 ⚠	8735-002-013	DRW 2 W 0,1 OHM 10%
R 671 ⚠	8705-329-321	MOW LI 0411 100 KOHM 10%
R 673	8790-050-025	ESTR.SK10-A 470 OHM LIN
R 683	8790-050-017	ESTR.SK10-A 220 OHM LIN

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
R 689 ⚠	8705-369-079	MOW LI 0617 1,8 KOHM 5%
R 697	8790-050-017	ESTR.SK10-A 220 OHM LIN
SI 331 ⚠	8315-618-200	LOET-SI.-GR 1 A/T
SI 630 ⚠	8315-620-225	LOET-SI.-GR 2 A/T
SI 651 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 661 ⚠	8315-622-025	LOET-SI.-GR 3,15 A/T
SI 671 ⚠	8315-623-008	LOET-SI.-GR 4 A/T
SI6101 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6103 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6108 ⚠	8315-616-205	LOET-SI.-GR 800 MA/T
SI6111 ⚠	8315-613-027	LOET-SI.-GR 400 MA/T
T 323	8303-207-548	TRANS.BC 548 C
T 344	8303-205-548	TRANS.BC 548 B
T 351	8303-275-337	TRANS.BC 337-40
T 356	8303-205-548	TRANS.BC 548 B
T 420	8302-210-543	TRANS.BD 537 SGS
T 421	8302-210-544	TRANS.BD 538
T 504	8302-218-043	TRANS.BDX 43
T 572	8302-624-288	TRANS.2 SC 4288 A
T 639	8303-205-548	TRANS.BC 548 B
T 644	8302-805-050	TRANS.IRF PC 50
T 646	8303-205-548	TRANS.BC 548 B
TR 501 ⚠	09245-812.31	TREIBER-UEBERTRAGER
TR 526 ⚠	29201-025.14	ZEILENTRAFO KPL
TR 610 ⚠	29201-382.97	UEBERTRAGER EF20
TR 651 ⚠	29201-410.97	SPERRWANDLERTRAFO KPL
TR6111 ⚠	29201-387.97	UEBERTRAGER

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

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GRUNDIG Ersatzteilliste Spare Parts List

TV

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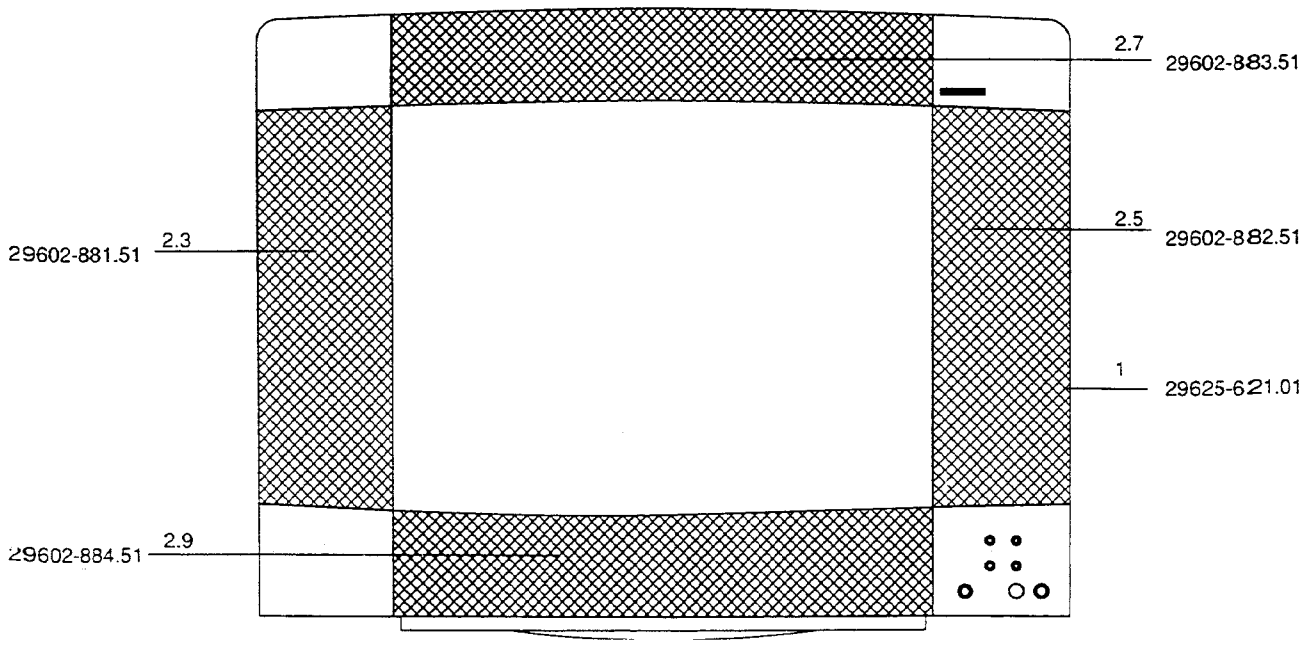
E 72-911 IDTV/PIP

SACH-NR. / PART NO.: 9.21276-2182
BESTELL-NR. / ORDER NO.: G.CC 1982 TITAN

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION ⒼⒷ
0001.000		29625-621.01		GEHAEUSEVORDERTEIL OFB	CABINET FRONT
0002.000		29625-656.01		BLENDE DRUCK KPL	MASK
0002.100		19115-008.97	2	HOCHTONFOLIENKALOTTE	TWEETERFOIL CAP
0002.200		19126-022.97	2	LAUTSPRECHER	LOUDSPEAKER
0002.300		29602-881.51		GITTER LINKS KPL	GRILLE LEFT CPL.
WW.		29602-881.01		GITTER LINKS KPL	GRID, GRILLE
0002.500		29602-882.51		GITTER RECHTS KPL	GRILLE RICHT CPL.
WW.		29602-882.01		GITTER RECHTS KPL	GRID, GRILLE
0002.700		29602-883.51		GITTER OBEN KPL	GRILLE UPPER CPL.
WW.		29602-883.01		GITTER OBEN KPL	GRID, GRILLE
0002.900		29602-884.51		GITTER UNTEN KPL	GRILLE LOWER CPL.
WW.		29602-884.01		GITTER UNTEN KPL	GRID, GRILLE
0003.000		29628-145.01		ROLLENKAEFIG KPL.	ROLLER CAGE CPL.
0004.000		29501-555.01		TASTENSATZ	KEY SET
0005.000		29633-150.01		INFRA-FENSTER	INFRA-WINDOW
0009.000		29631-692.01		RUECKWAND LACKIERT KPL	REAR PANEL
0010.000		29617-447.15		AUFKLEBER TYPE	ADHESIVE LABEL;STICKER
0016.000		29633-124.01	8	SCHNAPPER	SNAP CATCH
0017.000		29628-538.01		CHASSISBEFESTIGUNG	CHASSIS FASTENING
0018.000		29628-607.01		CHASSISBEFESTIGUNG	CHASSIS FASTENING
		29656-003.51		MONTAGEZUBEHOER F. BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT. NO SPARE PART
0021.000		29607-296.01	4	SPULENKLAMMER	COIL CLAMP
0024.000	⚠	09246-188.31		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
WW.	⚠	09246-188.71		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
0025.000	⚠	8300-068-697		BILDR.A 68 KZN 696 X99	PICT.TUBE A 68 KZN 696X99
WW.	⚠	8300-068-699		BILDR.A 68 KZN 696 X99	PICT.TUBE A 68 KZN 696X99
0030.000	⚠	29305-165.28		NETZSCHALTERPLATTE	POWER SWITCH BOARD
0031.000	⚠	8290-991-356		NETZKABEL EURO-FLACHSTECKER	POWER CABLE
0032.000	⚠	29703-291.81		NETZSCHALTER	POWER SWITCH
0040.000		29501-080.59		ANZEIGEEINHEIT M.TEXT	INDICATOR UNIT WITH TEXT
		29501-081.09		KEYBOARD KEIN E-TEIL	KEYBOARD NO SPARE PART
0041.100		29303-390.62		KOPFHOERERBUCHSE 3,5	EARPHONE SOCKET 3,5
0041.200		29703-357.01	4	TASTSCHALTER KEYBOARD	TACT SWITCH
0045.000		29633-151.51		TASTENKNOPF NETZ	KEY BUTTON
0047.000		29628-592.01		BASS-BOX KPL	BASS BOX CPL
0047.100		19144-117.97		RUNDLAUTSPRECHER BASS-BOX	ROUND LOUDSPEAKER
0048.000		29642-059.01		TELEPILOT TP 760	TP 760 TELEPILOT
		29305-022.31	X	BILDROHRPLATTE DIGI 5	PICTURE TUBE BOARD
		21276-941.01		BEDIENUNGSANLEITUNG	INSTRUCTION MANUAL
		72010-014.24		SERVICE MANUAL	SERVICE MANUAL
		29701-085.37	X	CHASSIS-FS-STEREO CUC 1852 DIGI 5 KEIN E-TEIL	CHASSIS-TV-STEREO CUC 1852 DIGI 5 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 861	8684-564-029	EDPU 5 0,1 UF
C 899	8452-996-147	ELKO CB 1000UF 25V
C 2818	8684-564-029	EDPU 5 0,1 UF
D 6033	8309-921-490	LE DIODE TLSH 5100 TFK
DP 1840	29303-722.06	FLUORESZENZANZEIGE
IC 840	8305-124-008	IC ST 24 C 08 SGS
IC 850	8305-210-039	IC MC 68 HC 11 F1/B4
IC 860	19798-256.07	IC 27 C 020-15
IC 870	8305-210-064	IC MC 33164 P-5RP
IC 895	8305-205-703	IC MC 7805 CT
IC 1860	8305-210-007	IC XC 404509 B
IC 1863	8305-210-064	IC MC 33164 P-5RP
IC 2820	8305-158-527	IC SDA 5273 S
IC 2893	8305-004-914	IC DRAM 256KX4 ZIP GEH.
IC 6020	8305-367-530	IC TFMS 5300
L 2817	8140-526-310	DR AX 0411-GA 10UH

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L 2833	8140-526-074	DR AX 0309-GA 3,9UH
L 2834	8140-526-074	DR AX 0309-GA 3,9UH
L 2836	8140-526-074	DR AX 0309-GA 3,9UH
L 861	8104-982-051	FERRITPERLE HF 55 BTL
L 872	8104-982-051	FERRITPERLE HF 55 BTL
L 884	8104-982-051	FERRITPERLE HF 55 BTL
Q 862	8602-331-145	CER.RES.145 CSA 16,00
Q 1861	8602-331-085	CER.RES.85 4,00 MG
Q 2823	8382-444-204	QUARZ 20,48 MHZ
R 1876 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
R 1877 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
T 1872	8303-207-557	TRANS.BC 557 C
T 1873	8303-295-875	TRANS.BC 875/877/879 SIE
T 1877	8303-293-876	TRANS.BC 876 WW.BC 878
T 2826	8303-201-558	TRANS.BC 558
T 2830	8303-201-548	TRANS.BC 548



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GRUNDIG Ersatzteilliste Spare Parts List

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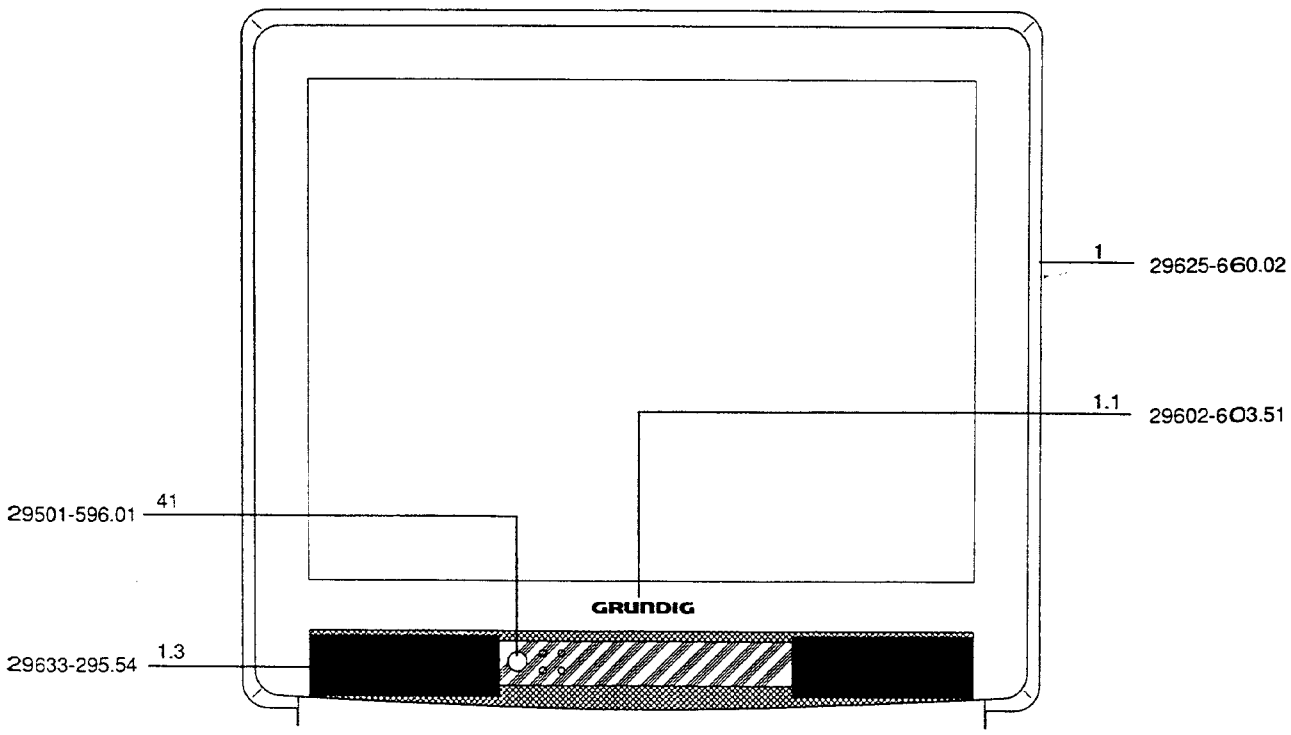
M 63-115/9 IDTV

SACH-NR. / PART NO.: 9.21394-0290
BESTELL-NR. / ORDER NO.: G.CB 2290 ANTHRAZIT-SOFT

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION GB
0001.000		29625-660.02		GEHAEUSEVORDERTEIL	CABINET FRONT
0001.100		29602-603.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0001.200		29608-864.01	4	SOCKELEINLAGE	BASE INSERT
0001.300		29633-295.54		ABDECKUNG M.STOFF KPL	COVER
0005.000		29628-538.01		CHASSISBEFESTIGUNG	CHASSIS FASTENING
0006.000		29628-585.01		CHASSISBEFESTIGUNG	CHASSIS FASTENING
0007.000		19115-008.97	2	HOCHTONFOLIENKALOTTE	TWEETER FOIL CAP
0010.000		29631-751.02		RUECKWAND LACKIERT	REAR PANEL
0010.100		29628-704.51		GITTER KPL LINKS	GRILLE CPL. LEFT
0010.200		29628-704.52		GITTER KPL RECHTS	GRILLE CPL.
0010.300		19176-017.02	2	LS BREITBAND RUECKWAND	WIDE BAND SPEAKER
0010.400		29628-744.01	4	KAPPE	CAP
0011.000		29617-939.14		AUFKLEBER TYPE	ADHESIVE LABEL;STICKER
		29656-003.77		MONTAGE ZUBEHOER F. BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT NO SPARE PART
0021.000		29607-296.01	4	SPULENKLAMMER	COIL CLAMP
0024.000	⚠	09246-208.75		ENTMAGNETISIERUNGSSPULE	DEGAUSING COIL
0025.000	⚠	8300-020-419		BILDR.A 59 ESF 002X43 PH	PICT.TUBE A 59 ESF 002X43
0040.000		29501-080.52		BEDIENEINHEIT	CONTROL UNIT
0040.100	⚠	09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
0040.200		29303-168.17		CINCHBUCHSE 3-FACH	CINCH SOCKET 3-FOLD
0040.300		29303-390.42		KOPFHOERERBUCHSE STEREO	HEADPHONE SOCKET STEREO
0040.400	⚠	29303-452.02		NETZSTECKER-UNTERTEIL KPL	MAINS PLUG LOWER PART
0040.500		29501-081.52		ANZEIGEEINHEIT M.TASTEN	INDICATOR UNIT WITH BUTTON
0040.600		29303-522.06		S-VHS-BUCHSE	S-VHS-SOCKET
0040.700	⚠	29703-291.32		NETZSCHALTER	POWER SWITCH
0040.900		29703-357.01	4	TASTSCHALTER KEYBOARDPLATTE	TACT SWITCH
0041.000		29501-596.01		NETZTASTENKNOPF	POWER KEY
0042.000		29628-702.01		ZUGENTLASTUNG	STRESS RELIEF
0043.000	⚠	8290-991-307		NETZKABEL KPL	POWER CABLE
0044.000		29642-059.03		TELEPILOT TP 770	TP 770
		29305-022.39	X	BILDROHRPLATTE	PICTURE TUBE BOARD
		29701-085.41	X	CHASSIS-FS-STEREO CUC 1822 DIGI 5 KEIN E-TEIL	CHASSIS TV-STEREO CUC 1822 DIGI 5 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 6001 ⚠	8511-793-047	MP 3 0,47 UF 20% 250VW
C 6002 ⚠	8511-793-045	MP 3 0,33 UF 20% 250VW
C 6009	8563-732-425	KF 25 0,1 UF 20% 250VW
D 1846	8309-944-601	LE DIODE TLHR 4601 TFK
D 6012	8308-524-050	GLR.B 40 C 500 SI/SI-M GI
DP 1841	8309-953-150	LED DISPLAY TDSG 3150 TFK
DP 1871	8309-953-150	LED DISPLAY TDSG 3150 TFK
IC 1800	8305-367-530	IC TFMS 5300
IC 1870	8305-202-242	IC UAA 2022 MOT

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L ⚠	29500-809.97	FUNKENTSTOERDR.
L 1821	8140-526-400	DR AX 0411-GA 100UH
L 1822	8140-526-400	DR AX 0411-GA 100UH
R 6001 ⚠	8765-049-157	MSW AX 0414-GA 3,3 MOHM
R 6003	8311-005-017	NTC 4,7 OHM 30%
R 6009 ⚠	8311-200-010	DUO-PTC
SI6001 ⚠	8315-622-503	FS.3,15 A/T H 250V
TR ⚠	09032-301.02	NETZTRAFO
WW. ⚠	29201-601.97	TRAFO NETZ



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

Ⓓ Btx * 32700 #

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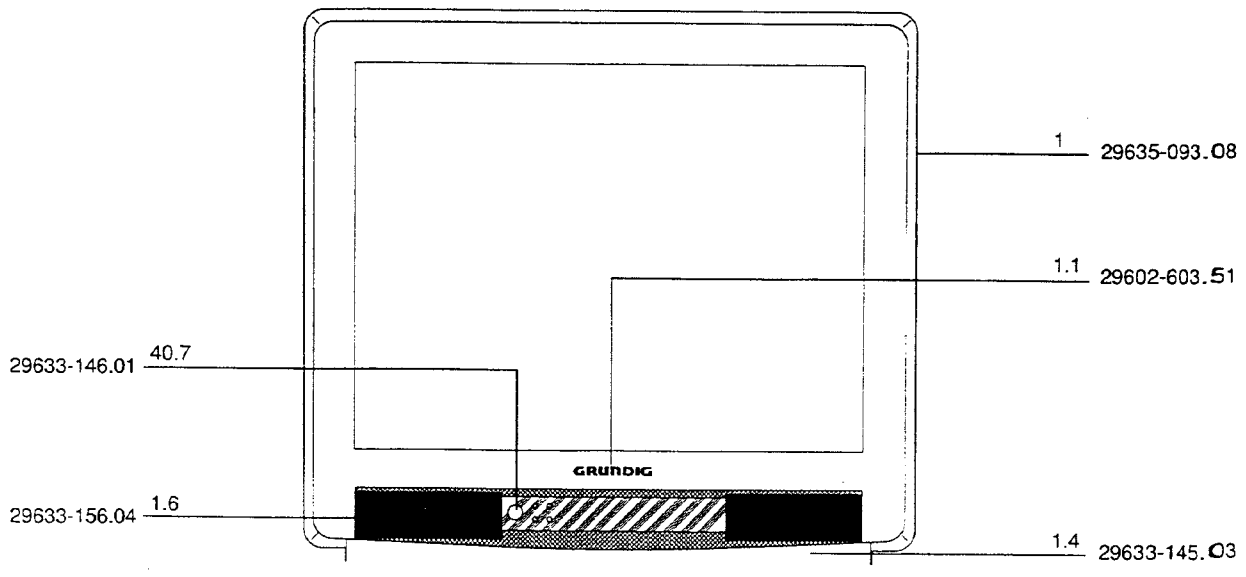
M 72-115 IDTV
M 72-115/9 IDTV PIP

SACH-NR. / PART NO.: 9.21371-0190 BESTELL-NR. / ORDER NO.: G.CB 4890 ANTHRAZIT-SOFT
SACH-NR. / PART NO.: 9.21371-1290 BESTELL-NR. / ORDER NO.: G.CB 2190 ANTHRAZIT-SOFT

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION GB
0001.000		29635-093.08		GEHAEUSEVORDERTEIL KPL	CABINET FRONT CPL.
0001.100		29602-603.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0001.200		29608-864.02	7	SOCKELEINLAGE	BEASE INSERT
0001.400		29633-145.03		KLAPPE	FLAP
0001.500		29633-154.01		INFRA-FENSTER DRUCK KPL	INFRA WINDOW CPL
0001.600		29633-156.04		ABDECKUNG MIT STOFF KPL	COVER
WW.		29633-156.54		ABDECKUNG MIT STOFF KPL	COVER
0001.700		29633-193.01		EMBLEM	EMBLEM
0005.000		19115-007.97	2	HOCHTON-LAUTSPRECHER	TWEETER
0006.000		19126-022.97	2	LAUTSPRECHER	LOUDSPEAKER
0009.000		29631-638.03		RUECKWAND OFB	CABINET BACK
0010.000		29617-937.14		AUFKLEBER TYPE 01.90	ADHESIVE LABEL;STICKER 01.90
0010.000		29617-936.14		AUFKLEBER TYPE 12.90	ADHESIVE LABEL;STICKER 12.90
0011.000		29628-538.01		CHASSISBEFESTIGUNG	CHASSIS FASTENING
0012.000		29628-585.01		CHASSISBEFESTIGUNG	CHASSIS FASTENING
		29656-003.50		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR MCRT NO SPARE PART
0021.000		29607-296.01	4	SPULENKLAMMER	COIL CLAMP
0024.000	⚠	09246-188.31		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
WW.	⚠	09246-188.71		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
0025.000	⚠	8300-068-697		BILDR.A 68 KZN 696 X99	PICT.TUBE A 68 KZN 696X99
WW.	⚠	8300-068-699		BILDR.A 68 KZN 696 X99	PICT.TUBE A 68 KZN 696X99
0030.000		29305-008.19		CINCHBUCHSENPL.M.S-VHS	CINCH SOCKET BOARD
0030.100		29303-168.56		CINCHBUCHSE 3-FACH	CINCH SOCKET
0030.200		29303-390.42		KOPFHOERERBUCHSE STEREO	HEADPHONE SOCKET STEREO
0030.300		29303-522.05		S-VHS-BUCHSE	S-VHS-SOCKET
0040.000		29501-080.30		BEDIENEINHEIT M.TEXT	CONTROL UNIT
0040.200	⚠	09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
0040.300	⚠	29303-452.02		NETZSTECKER-UNTERTEIL KPL	MAINS PLUG LOWER PART
0040.400		29501-081.29		ANZEIGEEINHEIT M.TASTEN	DISPLAY UNIT WITH BUTTONS
0040.500	⚠	29703-291.32		NETZSCHALTER	POWER SWITCH
0040.600		29501-565.01		TASTENSATZ	KEYS SET
0040.700		29633-146.01		NETZTASTENKNOPF	POWER KEY
0040.800		29703-357.02	4	TASTSCHALTER ANZEIGEPLATTE	TACT SWITCH
0041.000		29628-542.03		BASS-BOX KPL	BASS-BOX CPL.
0041.100		19144-117.97		RUNDLAUTSPRECHER BASS-BOX	ROUND LOUDSPEAKER
0042.000		29608-341.01		ZUGENTLASTUNG	STRESS RELIEF
0043.000	⚠	8290-991-307		NETZKABEL KPL	POWER CABLE
0044.000		29642-059.03		TELEPILOT TP 770	REMOTE CONTROL TP 770
		29305-022.31	X	BILDROHRPLATTE DIGI 5	PICTURE TUBE BOARD
		29701-085.42	X	STEREO-EINBAUCHASSIS 01.90 CUC 1852 DIGI 5 KEIN E-TEIL	STEREO-TV-CHASSIS 01.90 CUC 1852 DIGI 5 NO SPARE PART
		29701-085.43	X	STEREO-EINBAUCHASSIS 12.90 CUC 1852 DIGI 5 KEIN E-TEIL	STEREO-TV-CHASSIS 12.90 CUC 1852 DIGI 5 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 861	8684-564-029	EDPU 5 0,1 UF
C 899	8452-996-147	ELKO CB 1000UF 25V
C 2818	8684-564-029	EDPU 5 0,1 UF
C 6001 ⚠	8511-793-047	MP 3 0,47 UF 20% 250VW
C 6002 ⚠	8511-793-045	MP 3 0,33 UF 20% 250VW
C 6009	8563-732-425	KF 25 0,1 UF 20% 250VW
D 1848	8309-944-601	LE DIODE TLHR 4601 TFK
D 6012	8308-524-050	GLR.B 40 C 500 SI/SI-M GI
DP 1840	29303-722.06	FLUORESZENZANZEIGE
IC	19798-256.39	IC 27C020-150NS PROG.KPL
IC 840	8305-124-008	IC ST 24 C 08 SGS
IC 850	8305-210-039	IC MC 68 HC 11 F1/B4
IC 870	8305-210-064	IC MC 33164 P-5RP
IC 895	8305-205-703	IC MC 7805 CT
IC 1860	8305-210-007	IC XC 404509 B
IC 1863	8305-210-064	IC MC 33164 P-5RP
IC 2820	8305-158-527	IC SDA 5273 S
IC 2893	8305-004-914	IC DRAM 256KX4 ZIP GEH.
IC 6020	8305-367-530	IC TFMS 5300
L 861	8104-982-051	FERRITPERLE HF 55 BTL
L 872	8104-982-051	FERRITPERLE HF 55 BTL
L 884	8104-982-051	FERRITPERLE HF 55 BTL
L 2817	8140-526-310	DR AX 0411-GA 10UH
L 2833	8140-526-074	DR AX 0309-GA 3,9UH
L 2834	8140-526-074	DR AX 0309-GA 3,9UH

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L 2836	8140-526-074	DR AX 0309-GA 3,9UH
L 6001 ⚠	29500-809.97	FUNKENTSTOERDR.
L 6023	8140-526-400	DR AX 0411-GA 100UH
L 6026	8140-526-400	DR AX 0411-GA 100UH
Q 862	8602-331-145	CER.RES.145 CSA 16,00
Q 1861	8602-331-085	CER.RES.85 4,00 MG
Q 2823	8382-444-204	QUARZ 20,48 MHZ
R 1876 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
R 1877 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
R 6000 ⚠	8765-049-157	MSW AX 0414-GA 3,3 MOHM
R 6003	8311-005-017	NTC 4,7 OHM 30%
R 6009 ⚠	8311-200-010	DUO-PTC
SI 6001 ⚠	8315-622-503	FS.3,15 A/T H 250V
T 1872	8303-207-557	TRANS.BC 557 C
T 1873	8303-295-875	TRANS.BC 875/877/879 SIE
T 1877	8303-293-876	TRANS.BC 876 WW.BC 878
T 2826	8303-201-558	TRANS.BC 558
T 2830	8303-201-548	TRANS.BC 548
TR6010 ⚠	09032-301.02	NETZTRAFO
WW. ⚠	29201-601.97	TRAFO NETZ



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GRUNDIG Ersatzteilliste Spare Parts List

TV

Ⓓ Btx * 32700 #

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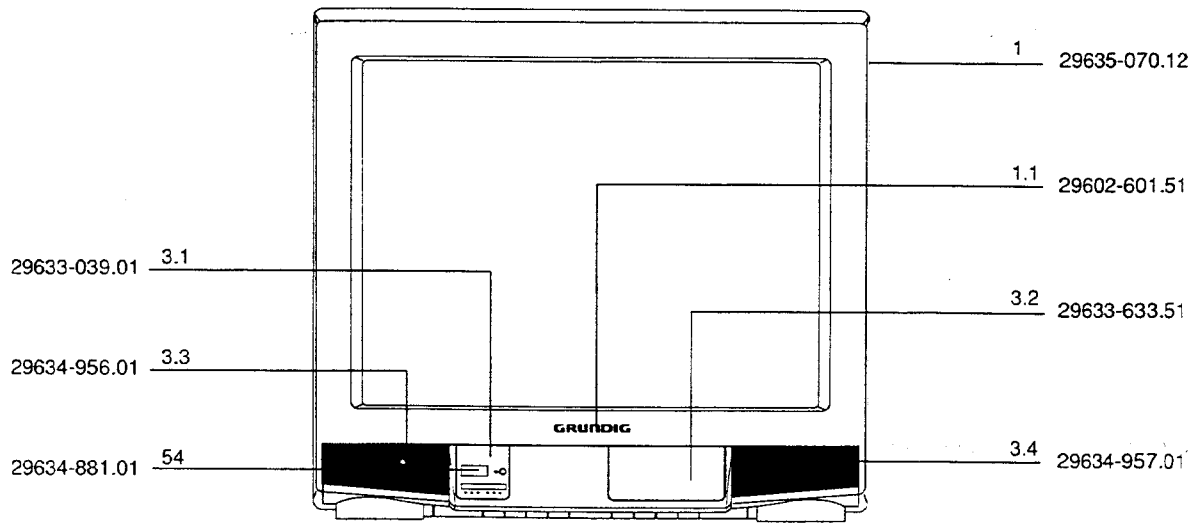
M 82-115/9 IDTV PIP

SACH-NR. / PART NO.: 9.21395-1290
BESTELL-NR. / ORDER NO.: G.CB 2490 ANTHRAZIT-SOFT

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION GB
0001.000		29635-070.12		GEHAEUSEVORDERTEIL KPL	CABINET FRONT CPL.
0001.100		29602-601.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0003.000		29634-952.13		BEDIENEINSATZ KPL	CONTROL INSERT CPL.
0003.100		29633-039.01		INFRA-FENSTER DRUCK KPL	INFRA
0003.200		29633-633.51		LED-FENSTER DRUCK KPL	LED WINDOW
0003.300		29634-956.01		GITTER LINKS	GRID, GRILLE
0003.400		29634-957.01		GITTER RECHTS	GRID, GRILLE
0010.000		29631-490.05		GEHAEUSERUECKTEIL OFB	CABINET BACK
0011.000		29617-935.14		AUFKLEBER TYPE	ADHESIVE LABEL;STICKER
0013.000		19126-025.97	2	LAUTSPRECHER	LOUDSPEAKER
0014.000		29628-569.01	2	CHASSISBEFESTIGUNG	CHASSIS FASTENING
		29656-003.71		MONTAGEZUBEHOER F. BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT NO SPARE PART
0021.000		03907-674.97	12	SPULENHAKEN	COIL HOOK
0024.000	⚠	09246-121.71		SPULE ENTMAGNETISIERUNG	COIL
0025.000	⚠	8300-020-778		BILDR.A 76 KJJ 96X98 (K)	PICT.TUBE A 74 KJJ 96X98
		29501-076.84		KEYBOARD KEIN E-TEIL	KEYBOARD NO SPARE PART
0030.000		29501-080.69		ANZEIGEEINHEIT M. TEXT	DISPLAY UNIT
0031.000		29501-510.51		TASTENSATZ	KEYS SET
0047.000		29305-165.04		NETZSCHALTEREINHEIT	POWER SWITCH UNIT
0047.200	⚠	09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
0047.300		29303-390.42		KOPFHOERERBUCHSE STEREO	HEADPHONE SOCKET STEREO
0047.400	⚠	29303-452.02		NETZSTECKER-UNTERTEIL KPL	MAINS PLUG LOWER PART
0047.500	⚠	29703-291.32		NETZSCHALTER	POWER SWITCH
0047.600		29703-357.11	4	TASTSCHALTER KEYBOARDPLATTE	KEY SWITCH
0048.000		29628-419.01		BASS-BOX KPL	BASS BOX CPL
0048.100		19154-031.97		LAUTSPRECHER BASS-BOX	LOUDSPEAKER
0052.000	⚠	8290-991-307		NETZKABEL KPL	POWER CABLE
0054.000		29634-881.01		TASTENKNOPF NETZ	KEY BUTTON
0056.000		29624-826.01		ZUGENTLASTUNG	STRESS RELIEF
0057.000		29642-059.03		TELEPILOT TP 770	TP 770
		29305-022.34	X	BILDROHRPLATTE DIGI 5	CRT BOARD BL
		29701-085.44	X	STEREO-EINBAUCHASSIS CUC 1882 DIGI 5 KEIN E-TEIL	STEREO TV-CHASSIS CUC 1882 DIGI 5 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 861	8684-564-029	EDPU 5 0,1 UF
C 899	8452-996-147	ELKO CB 1000UF 25V
C 2818	8684-564-029	EDPU 5 0,1 UF
C 6001 ⚠	8511-793-047	MP 3 0,47 UF 20% 250VW
C 6002 ⚠	8511-793-033	MP 3 0,22 UF 20% 250VW
C 6009	8563-732-425	KF 25 0,1 UF 20% 250VW
D 6012	8308-524-050	GLR.B 40 C 500 SI/SI-M GI
D 6033	8309-944-601	LE DIODE TLHR 4601 TFK
DP 1840	29303-722.06	FLUORESZENZANZEIGE
IC 840	8305-124-008	IC ST 24 C 08 SGS
IC 850	8305-210-039	IC MC 68 HC 11 F1/B4
IC 860	19798-256.39	IC 27C020-150NS PROG.KPL
IC 870	8305-210-064	IC MC 33164 P-5RP
IC 895	8305-205-703	IC MC 7805 CT
IC 1860	8305-210-007	IC XC 404509 B
IC 1863	8305-210-064	IC MC 33164 P-5RP
IC 2820	8305-158-527	IC SDA 5273 S
IC 2893	8305-004-914	IC DRAM 256KX4 ZIP GEH.
IC 6020	8305-367-330	IC TFMS 4300
WW.	8305-367-530	IC TFMS 5300
L 861	8104-982-051	FERRITPERLE HF 55 BTL
L 872	8104-982-051	FERRITPERLE HF 55 BTL
L 884	8104-982-051	FERRITPERLE HF 55 BTL
L 2817	8140-526-310	DR AX 0411-GA 10UH
L 2833	8140-526-074	DR AX 0309-GA 3,9UH

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
L 2834	8140-526-074	DR AX 0309-GA 3,9UH
L 2836	8140-526-074	DR AX 0309-GA 3,9UH
L 6001 ⚠	29500-820.97	FUNKENTSTOERDROSSEL
L 6023	8140-526-400	DR AX 0411-GA 100UH
L 6026	8140-526-400	DR AX 0411-GA 100UH
Q 862	8602-331-145	CER.RES.145 CSA 16,00
Q 1861	8602-331-085	CER.RES.85 4,00 MG
Q 2823	8382-444-204	QUARZ 20,48 MHZ
R 1876 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
R 1877 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
R 6003	8311-005-017	NTC 4,7 OHM 30%
R 6009 ⚠	8311-200-010	DUO-PTC
SI6001 ⚠	8315-622-503	FS.3,15 A/T H 250V
T 1872	8303-207-557	TRANS.BC 557 C
T 1873	8303-295-875	TRANS.BC 875/877/879 SIE
T 1877	8303-293-876	TRANS.BC 876 WW.BC 878
T 2826	8303-201-558	TRANS.BC 558
T 2830	8303-201-548	TRANS.BC 548
TR6010 ⚠	09032-301.02	NETZTRAFO
WW. ⚠	29201-601.97	TRAFO NETZ



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GRUNDIG Ersatzteilliste Spare Parts List

TV

Ⓓ Btx * 32700 #

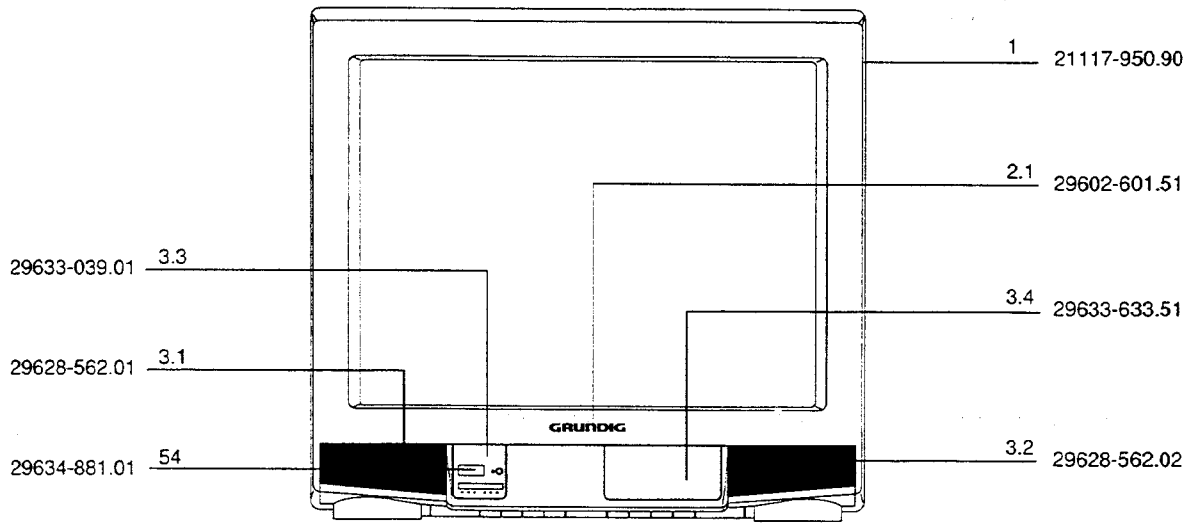
3 / 95

M 95-115/9 IDTV/PIP

SACH-NR. / PART NO.: 9.21396-1290
BESTELL-NR. / ORDER NO.: G.CB 2390 ANTHRAZIT-SOFT

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG (D)	DESCRIPTION (GB)
0001.000		21117-950.90		GEHAEUSE KPL	HOUSING
0002.000		29635-081.04		BLENDE KPL.	MASK
0002.100		29602-601.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0002.200		29602-861.01		PLAKETTE MONOLITH	PLAQUE MONOLITH
0003.000		29635-082.08		BEDIENBLENDE KPL	CONTROL MASKE
0003.100		29628-562.01		GITTER KPL LINKS	GRID, GRILLE LEFT
0003.200		29628-562.02		GITTER KPL RECHTS	GRID, GRILLE RIGHT
0003.300		29633-039.01		INFRA-FENSTER DRUCK KPL	INFRA
0003.400		29633-633.51		LED-FENSTER DRUCK KPL	LED WINDOW
0010.000		29631-528.03		RUECKWAND	REAR PANEL
0011.000		29617-934.14		AUFKLEBER TYPE	ADHESIVE LABEL;STICKER
0013.000		19126-025.97	2	LAUTSPRECHER	LOUDSPEAKER
0014.000		29628-547.01	2	CHASSISBEFESTIGUNG	CHASSIS FASTENING
		29656-003.63		MONT.-ZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT NO SPARE PART
0021.000		29607-198.51	14	SPULENHAKEN	COIL HOOK
0022.000		29607-277.01	2	SPULENLASCHE	COIL STRAP
0024.000	⚠	09246-199.71		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
0025.000	⚠	8300-020-895		BILDR.A 89 KQF 96X98 (ZK)	PICT.TUBE A 89 KQF 96X98
		29501-076.84		KEYBOARD KEIN E-TEIL	KEYBOARD NO SPARE PART
0027.100		29703-357.11	4	TASTSCHALTER KEYBOARDPLATTE	KEY SWITCH
0029.000	⚠	29501-532.01		ABDECKUNG NETZ	COVER
0030.000		29501-080.69		ANZEIGEEINHEIT M. TEXT	DISPLAY UNIT
0031.000		29501-510.51		TASTENSATZ	KEYS SET
0042.000	⚠	8290-991-308		NETZKABEL KPL	POWER CABLE
0047.000	⚠	29305-165.04		NETZSCHALTEREINHEIT	POWER SWITCH UNIT
0047.100	⚠	09621-113.02	2	SICHERUNGSHALTER	FUSE HOLDER
0047.200		29303-390.42		KOPFHOERERBUCHSE STEREO	HEADPHONE SOCKET STEREO
0047.300	⚠	29303-452.02		NETZSTECKER-UNTERTEIL KPL	MAINS PLUG LOWER PART
0047.400	⚠	29703-291.32		NETZSCHALTER	POWER SWITCH
0048.000		29628-542.03		BASS-BOX KPL	BASS-BOX CPL.
0048.100		19144-117.97		RUNDLAUTSPRECHER BASS-BOX	ROUND LOUDSPEAKER
0054.000		29634-881.01		TASTENKNOPF NETZ	KEY BUTTON
0055.000		29608-714.01		ZUGENTLASTUNG	STRESS RELIEF
0056.000		29642-059.03		TELEPILOT TP 770	TP 770
		29305-022.35	X	BILDROHRPLATTE	PICTURE TUBE BOARD
		29701-085.45	X	STEREO-EINBAUCHASSIS CUC 1893 DIGI 5 KEIN E-TEIL	STEREO TV-CHASSIS CUC 1893 DIGI 5 NO SPARE PART
		29628-564.01	2	TRANSPORTSTANGE KPL KEIN E-TEIL	TRANSPORT ROD CPL. NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 861	8684-564-029	EDPU 5 0,1 UF
C 899	8452-996-147	ELKO CB 1000UF 25V
C 2818	8684-564-029	EDPU 5 0,1 UF
C 6001 ⚠	8511-793-047	MP 3 0,47 UF 20% 250VW
C 6002 ⚠	8511-793-033	MP 3 0,22 UF 20% 250VW
C 6009	8563-732-425	KF 25 0,1 UF 20% 250VW
D 6012	8308-524-050	GLR.B 40 C 500 SI/SI-M GI
D 6033	8309-944-601	LE DIODE TLHR 4601 TFK
DP 1840	29303-722.06	FLUORESZENZANZEIGE
IC 840	8305-124-008	IC ST 24 C 08 SGS
IC 850	8305-210-039	IC MC 68 HC 11 F1/B4
IC 860	19798-256.39	IC 27C020-150NS PROG.KPL
IC 870	8305-210-064	IC MC 33164 P-5RP
IC 895	8305-205-703	IC MC 7805 CT
IC 1860	8305-210-007	IC XC 404509 B
IC 1863	8305-210-064	IC MC 33164 P-5RP
IC 2820	8305-158-527	IC SDA 5273 S
IC 2893	8305-004-914	IC DRAM 256KX4 ZIP GEH.
IC 6020	8305-367-330	IC TFMS 4300
WW.	8305-367-530	IC TFMS 5300
L 861	8104-982-051	FERRITPERLE HF 55 BTL
L 872	8104-982-051	FERRITPERLE HF 55 BTL
L 884	8104-982-051	FERRITPERLE HF 55 BTL
L 2817	8140-526-310	DR AX 0411-GA 10UH
L 2833	8140-526-074	DR AX 0309-GA 3,9UH
L 2834	8140-526-074	DR AX 0309-GA 3,9UH
L 2836	8140-526-074	DR AX 0309-GA 3,9UH
L 6001 ⚠	29500-820.97	FUNKENTSTOERDROSSEL
L 6023	8140-526-400	DR AX 0411-GA 100UH
L 6026	8140-526-400	DR AX 0411-GA 100UH
Q 862	8602-331-145	CER.RES.145 CSA 16,00
Q 1861	8602-331-085	CER.RES.85 4,00 MG
Q 2823	8382-444-204	QUARZ 20,48 MHZ
R 1876 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
R 1877 ⚠	8766-701-027	KSW SI A 12 OHM 5% -GA
R 6003	8311-005-017	NTC 4,7 OHM 30%
R 6009 ⚠	8311-200-010	DUO-PTC
SI6001 ⚠	8315-622-503	FS.3,15 A/T H 250V
T 1872	8303-207-557	TRANS.BC 557 C
T 1873	8303-295-875	TRANS.BC 875/877/879 SIE
T 1877	8303-293-876	TRANS.BC 876 WW.BC 878
T 2826	8303-201-558	TRANS.BC 558
T 2830	8303-201-548	TRANS.BC 548
TR6010 ⚠	09032-301.02	NETZTRAFO
WW. ⚠	29201-601.97	TRAFO NETZ



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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

4 / 95

Ⓓ Btx * 32700 #

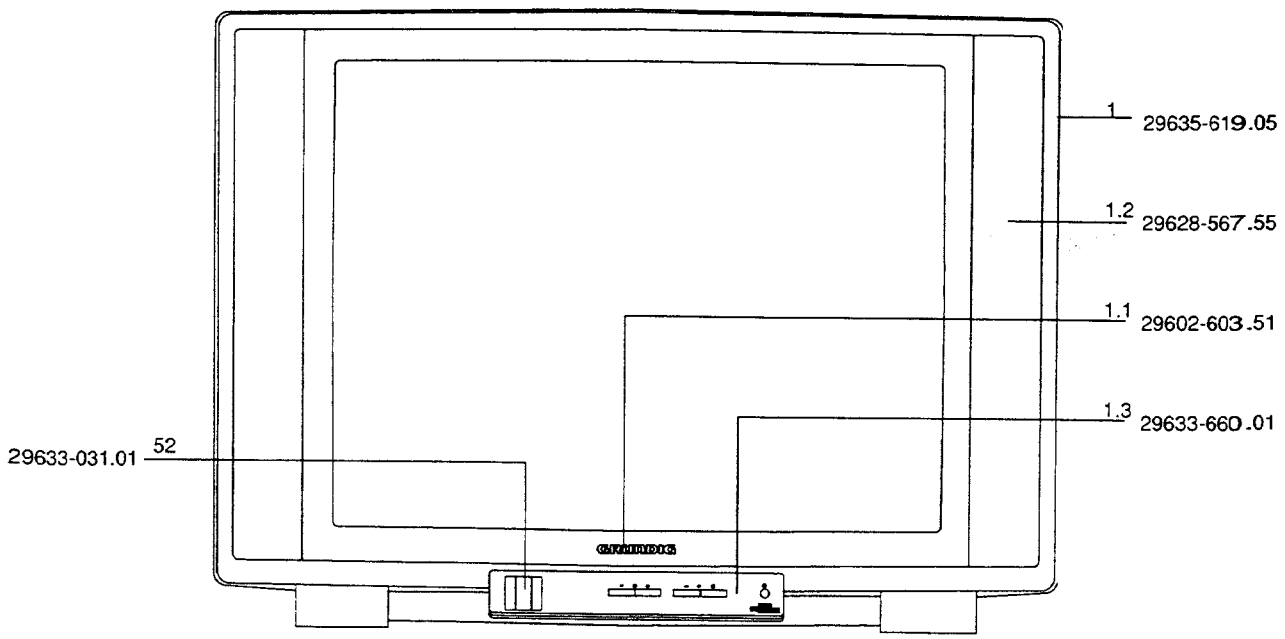
ST 70-100 IDTV

SACH-NR. / PART NO.: 9.21411-0175
BESTELL-NR. / ORDER NO.: G.CB 8575 SCHWARZ/BLACK

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION GB
0001.000		29625-619.05		GEHAEUSEVORDERTEIL	CABINET FRONT
0001.100		29602-603.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0001.200		29628-567.55	2	GITTER KPL	GRILLE CPL.
0001.300		29633-660.01		ABDECKUNG DRUCK KPL	COVER
0005.000		19126-024.97	2	LAUTSPRECHER	LOUDSPEAKER
0006.000		29628-585.01	2	CHASSISBEFESTIGUNG	CHASSIS FASTENING
0008.000		29631-881.02		GEHAEUSERUECKTEIL OFB	REAR PANEL
0009.000		29617-967.14		AUFKLEBER TYPE	ADHESIVE LABEL;STICKER
0012.000		29501-512.01		TASTENSATZ	KEYS SET
		29656-003.65		MONTAGE-ZUBEHOER F. BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT NO SPARE PART
0021.000		29607-219.01	8	SPULENHAKEN	COIL HOOK
0024.000	⚠	09246-191.75		ENTMAGNETISIERUNGSSPULE	DEGAUSING COIL
0025.000	⚠	8300-030-436		BILDR.A 66 EAK 71X44 PHI	PICT.TUBE A 66 EAK 71X44
0030.000		29501-082.07		BEDIENEINHEIT	CONTROL UNIT
0030.100	⚠	29303-452.03		NETZSTECKER-UNTERTEIL KPL	MAINS PLUG - LOWER PART
0030.200	⚠	29703-291.32		NETZSCHALTER	POWER SWITCH
0030.300		29501-083.07		BEDIENTEIL OHNE DISPLAY	CONTROL UNIT
0030.400		29303-390.62		KOPFHOERERBUCHSE 3,5	EARPHONE SOCKET 3,5
0030.500		29703-357.01	4	TASTSCHALTER BEDIENPLATTE	TACT SWITCH
0050.000	⚠	8290-991-307		NETZKABEL KPL	POWER CABLE
0051.000		29608-341.01		ZUGENTLASTUNG	STRESS RELIEF
0052.000		29633-031.01		TASTENKNOPF NETZ	KEY KNOB
0053.000		29642-059.01		TELEPILOT TP 760	TP 760 TELEPILOT
		29305-022.37	X	BILDROHRPLATTE	PICTURE TUBE BOARD
		21411-941.01		BEDIENUNGSANLEITUNG	INSTRUCTION MANUAL
		72010-014.24		SERVICE MANUAL	SERVICE MANUAL
		29701-085.25	X	COLOR-EINBAUCHASSIS CUC 1824 DIGI 5 KEIN E-TEIL	COLOR TV CHASSIS CUC 1824 DIGI 5 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
C 1824	8668-203-023	ABBLOCK-C 0,1 UF -GR
D 1860	8309-944-601	LE DIODE TLHR 4601 TFK
IC 1800	8305-367-530	IC TFMS 5300
L 1821	8140-526-400	DR AX 0411-GA 100UH
L 1822	8140-526-400	DR AX 0411-GA 100UH
R 1850 ⚠	8765-049-157	MSW AX 0414-GA 3,3 MOHM

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)



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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG Ersatzteilliste Spare Parts List

TV

Ⓓ Btx * 32700 #

5 / 95

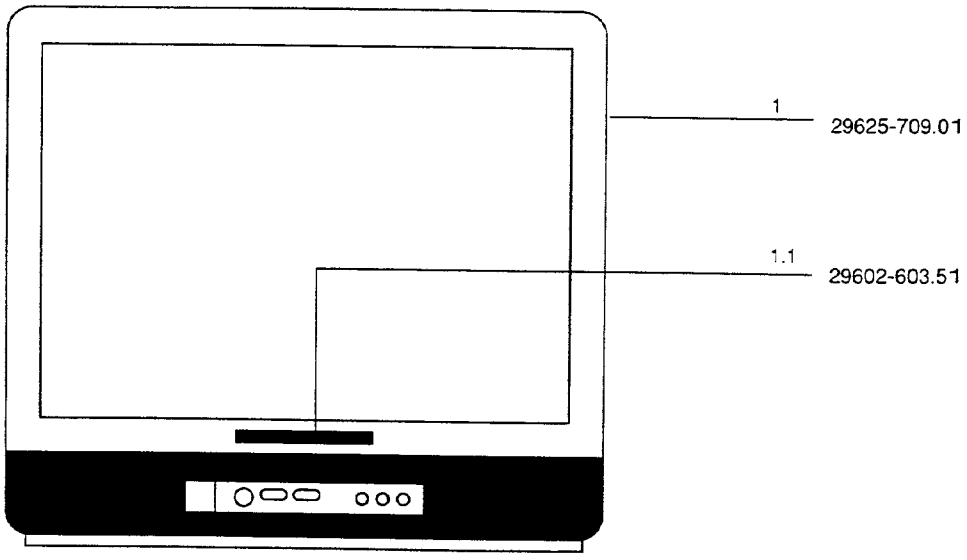
ST 70-150 IDTV

SACH-NR. / PART NO.: 9.21421-0175
BESTELL-NR. / ORDER NO.: G.CC 0775 SCHWARZ/BLACK

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG Ⓓ	DESCRIPTION GB
0001.000		29625-709.01		GEHAEUSEVORDERTEIL OFB	CABINET FRONT
0001.100		29602-603.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0001.200		29633-513.56		ABDECKUNG KPL	COVER
0005.000		29628-607.01	2	CHASSISBEFESTIGUNG	CHASSIS FASTENING
0006.000		19126-024.97	2	LAUTSPRECHER	LOUDSPEAKER
0009.000		29631-888.01		GEHAEUSERUECKTEIL OFB	REAR PANEL
0010.000		29617-980.14		AUFKLEBER TYPE	ADHESIVE LABEL:STICKER
		29656-003.65		MONTAGE-ZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT NO SPARE PART
0021.000		29607-219.01	8	SPULENHAKEN	COIL HOOK
0024.000	⚠	09246-191.75		ENTMAGNETISIERUNGSSPULE	DEGAUSING COIL
0025.000	⚠	8300-030-436		BILDR.A 66 EAK 71X44 PHI	PICT.TUBE A 66 EAK 71X44
0030.000		29501-082.08		BEDIENEINHEIT	CONTROL UNIT
0030.100		29303-168.05		CINCHBUCHSE 3-FACH	CHINCH SOCKET
0030.200		29303-390.42		KOPFHOERERBUCHSE STEREO	HEADPHONE SOCKET STEREO
0030.300	⚠	29303-452.02		NETZSTECKER-UNTERTEIL KPL	MAINS PLUG LOWER PART
0030.400	⚠	29703-291.32		NETZSCHALTER	POWER SWITCH
0030.500		29703-357.11	4	TASTSCHALTER BEDIENTEIL	KEY SWITCH
0030.600		29501-622.01		TASTENSATZ	KEYS SET
0031.000		29633-558.01		BUCHSENABDECKUNG	SOCKET COVER
0034.000		29642-059.01		TELEPILOT TP 760	REMOTE CONTROL TP 760
		29305-022.37	X	BILDROHRPLATTE	PICTURE TUBE BOARD
		72010-014.24		SERVICE MANUAL	SERVICE MANUAL
		29701-085.48	X	CHASSIS-FS-STEREO CUC 1824 DIGI 5 KEIN E-TEIL	CHASSIS-TV-STEREO CUC 1824 DIGI 5 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)
D 816	8309-944-601	LE DIODE TLHR 4601 TFK
IC 1800	8305-367-530	IC TFMS 5300
L 1821	8140-526-060	DR AX 0309-GA 100UH
L 1822	8140-526-060	DR AX 0309-GA 100UH
R 1850 ⚠	8765-049-157	MSW AX 0414-GA 3,3 MOHM

POS. NR. / POS. NO.	SACHNUMMER / PART NUMBER	BEZEICHNUNG (D) / DESCRIPTION (GB)



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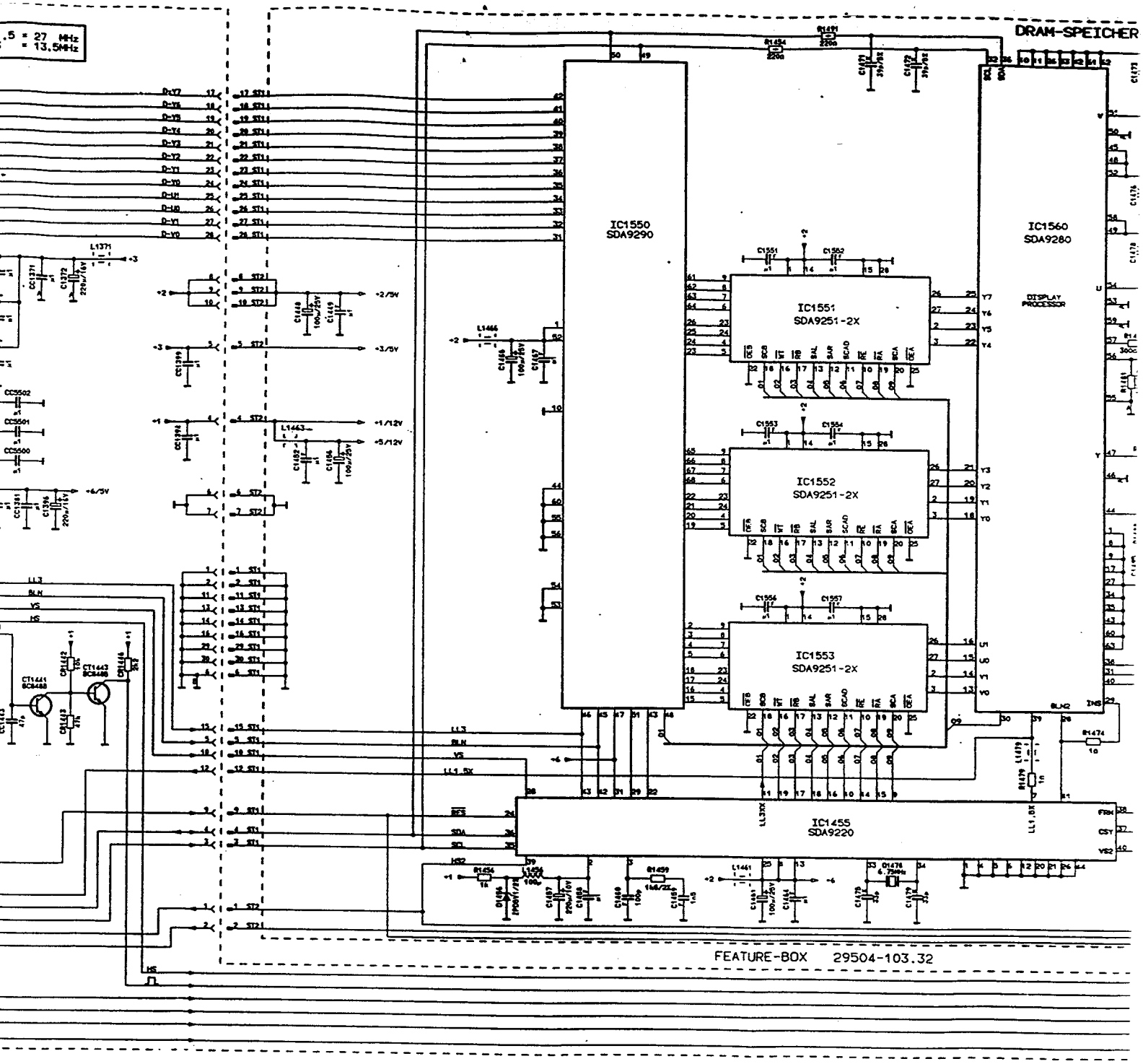
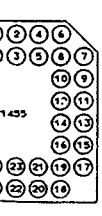
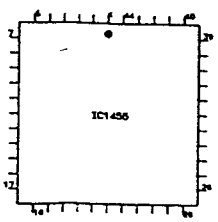
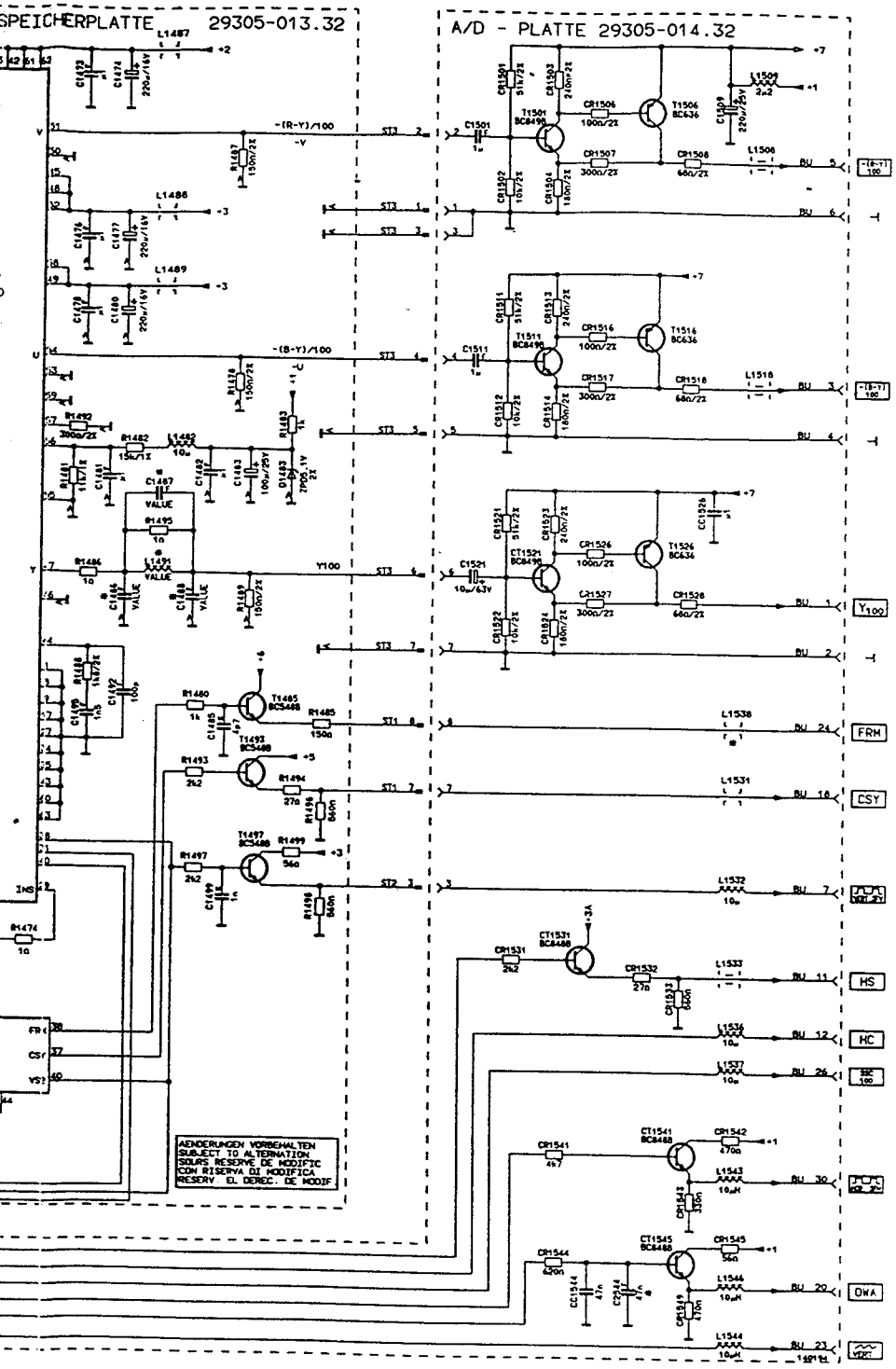

DRAM-SPEICHER
IC1550
SDA9290
IC1560
SDA9280
DISPLAY
PROCESSOR
IC1551
SDA9251-2X
IC1552
SDA9251-2X
IC1553
SDA9251-2X
IC1455
SDA9220
FEATURE-BOX 29504-103.32

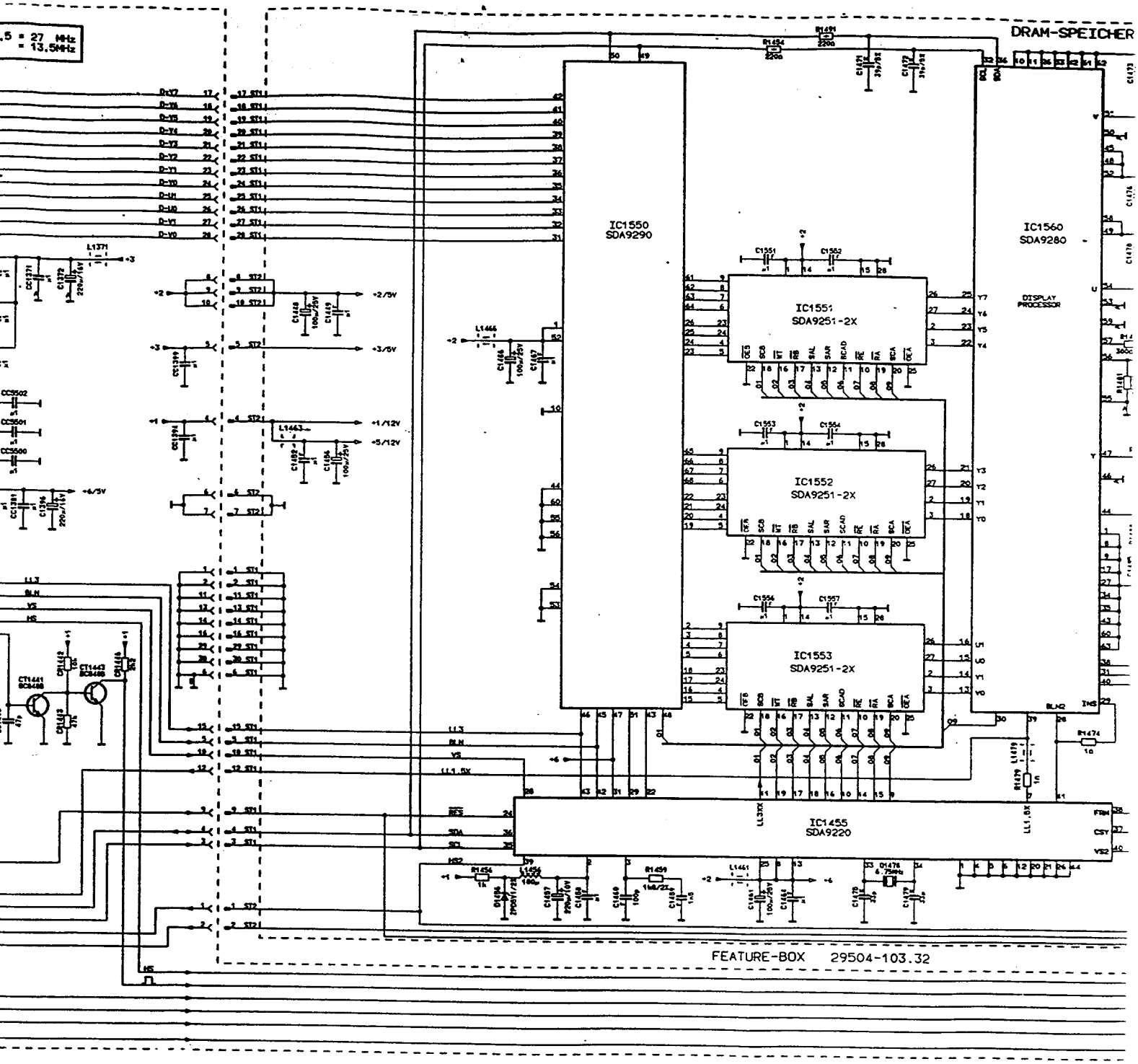
PLCC44



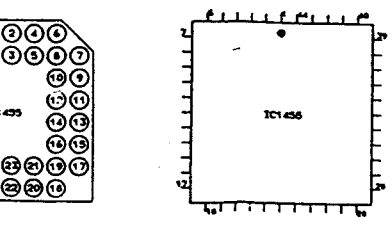

IC1456

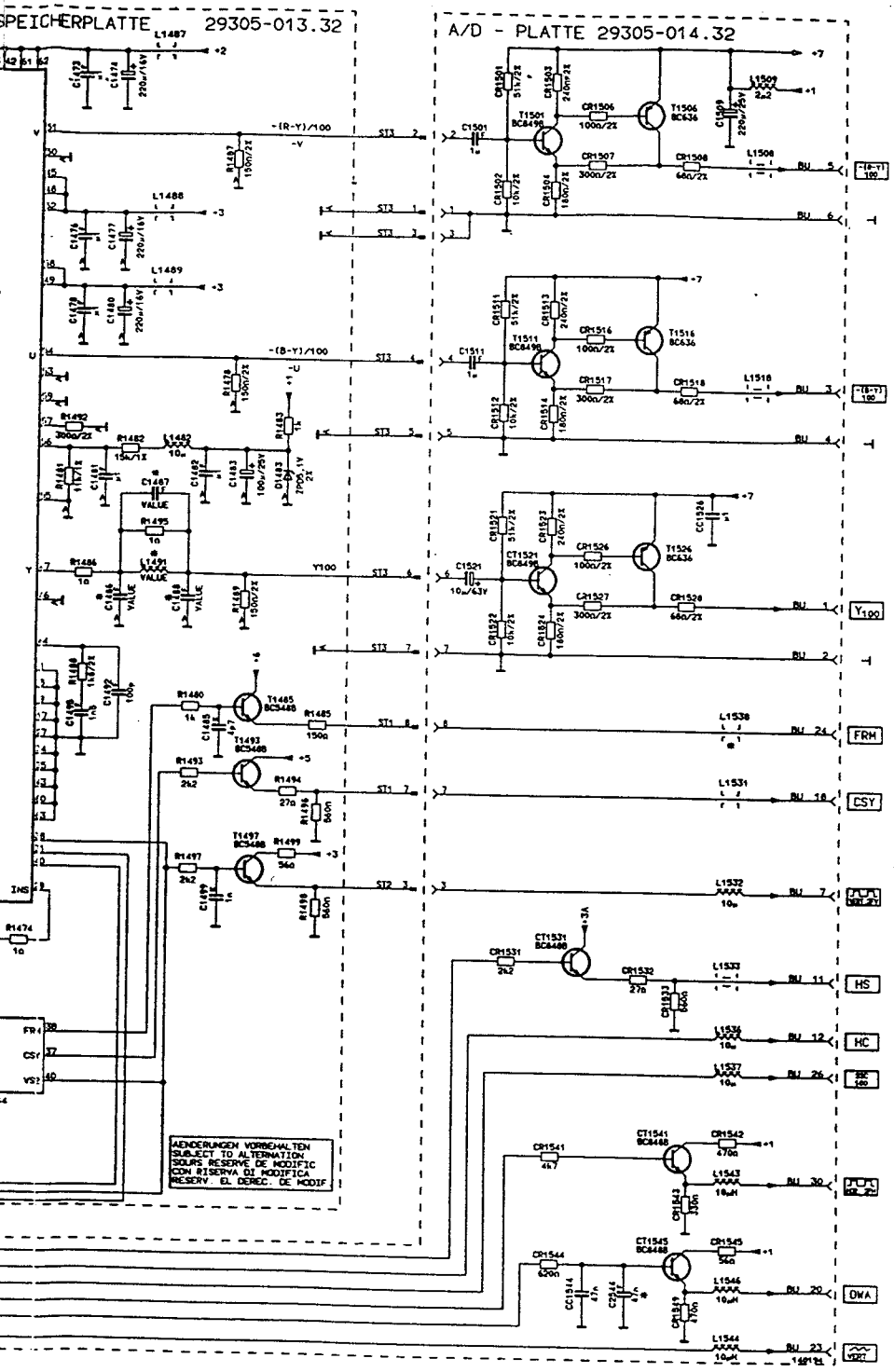


	BU-	ST1	ST2	ST3
01	Y/100 →	MASSE	HS2	MASSE ANALOG
02	MASSE	MASSE	VS2	-(R-Y)/100
03	-(B-Y)/100 →	SCL	VERT. 2FV	MASSE ANALOG
04	MASSE	SDA	+1/12V	-(B-Y)/100
05	-(R-Y)/100 →	BLN	+3/5V	MASSE ANALOG
06	MASSE	MASSE	MASSE	Y/100
07	VERT.2FV →	CSY	MASSE	MASSE ANALOG
08	→ +H (+4/5V)	FRM	+2/5V	
09	→ +F (+2/5V)	RES	+2/5V	
10	→ +F (+2/5V)	VS	+2/5V	
11	HS →	MASSE		
12	HC →	LL1.5X		
13	MASSE	MASSE		
14	→ SCL	MASSE		
15	MASSE	LL3		
16	→ SDA →	MASSE		
17	MASSE	D-Y7		
18	CSY →	D-Y6		
19	MASSE	D-Y5		
20	OWA →	D-Y4		
21	MASSE	D-Y3		
22	→ YG	D-Y2		
23	VERT →	D-Y1		
24	FRM →	D-Y0		
25	→ IBEAM	D-U1		
26	SSC/100 →	D-U0		
27	→ SS	D-V1		
28	→ REF	D-V0		
29	MASSE	MASSE		
30	HOR.2FH →	MASSE		
31	MASSE			
32	→ +N (+3/5V)			
33	→ +N (+3/5V)			
34	→ BAS			
35	FREI			
36	→ +B(+1/12V)			
37	MASSE			
38	MASSE ANALOG			
39	→ YSO			
40	MASSE ANALOG			
41	→ -(B-Y)/50			
42	MASSE ANALOG			
43	→ -(R-Y)/50			


DRAM-SPEICHER
IC1550
SDA9290
IC1560
SDA9280
DISPLAY
PROCESSOR
IC1551
SDA9251-2X
IC1552
SDA9251-2X
IC1553
SDA9251-2X
IC1455
SDA9220
FEATURE-BOX 29504-103.32

PLCC44


IC1455



	BU-	ST1	ST2	ST3
01	Y/100 →	MASSE	HS2	MASSE ANALOG
02	MASSE	MASSE	VS2	-(R-Y)/100
03	-(B-Y)/100 →	SCL	VERT. 2FV	MASSE ANALOG
04	MASSE	SDA	+1/12V	-(B-Y)/100
05	-(R-Y)/100 →	BLM	+3/5V	MASSE ANALOG
06	MASSE	MASSE	MASSE	Y/100
07	VERT.2FV →	CSY	MASSE	MASSE ANALOG
08	→ +H (+4/5V)	FRM	+2/5V	
09	→ +F (+2/5V)	RES	+2/5V	
10	→ +F (+2/5V)	VS	+2/5V	
11	HS →	MASSE		
12	HC →	LL1,5X		
13	MASSE	MASSE		
14	→ SCL	MASSE		
15	MASSE	LL3		
16	→ SDA →	MASSE		
17	MASSE	D-Y7		
18	CSY →	D-Y6		
19	MASSE	D-Y5		
20	DWA →	D-Y4		
21	MASSE	D-Y3		
22	→ VG	D-Y2		
23	VERT →	D-Y1		
24	FRM →	D-Y0		
25	→ IBEAM	D-U1		
26	SSC/100 →	D-U0		
27	→ SS	D-V1		
28	→ REF	D-V0		
29	MASSE	MASSE		
30	HOR.2FH →	MASSE		
31	MASSE			
32	→ +N (+3/5V)			
33	→ +N (+3/5V)			
34	→ BAS			
35	FREI			
36	→ +8(+1/12V)			
37	MASSE			
38	MASSE ANALOG			
39	→ YSO			
40	MASSE ANALOG			
41	→ -(B-Y)/50			
42	MASSE ANALOG			
43	→ -(R-Y)/50			